CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT
PO Box 1041 • San Andreas, CA 95249
info@CalaverasRCD.org

INDEPENDENT CONTRACTOR AGREEMENT

Between

Calaveras County Resource Conservation District (CCRCD)

And

Summitt Forests Inc.

For: Fricot City Fuel Reduction

Grantor: CALFIRE

Grant Agreement: 5GA21203

Fiscal Agent: Calaveras County Resource Conservation District (CCRCD)

THIS CONTRACT AGREEMENT is made and entered into on November 14th, 2025 by: Party 1: Calaveras County Resource Conservation District (herein after referred to as CCRCD), a California Special District located at:
423 East St. Charles Street (physical address),
P.O. Box 1041 (mailing address),
San Andreas, CA 95249
(209) 498-2044

and

Party 2: Summitt Forests Inc (herein after referred to as CONTRACTOR),
2305 Ashland Street
Suite 104
Ashland, OR 95720
(541) 535-8920
Summittforests@gmail.com

RECITALS

1. The CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT (CCRCD), a California Special District desires to enter into an Independent Contractor Agreement with CONTRACTOR, an Independent Contractor for the performance of specified services on behalf of CCRCD.
2. CONTRACTOR represents that it has or will comply with all local, state, and federal laws regarding any necessary permits and licenses that may be required under this Agreement to perform the services as an independent contractor, pursuant to this agreement.
3. CCRCD represents the GRANTOR that provides the funding source for the PROJECT through an executed agreement with CCRCD.
4. In consideration of the mutual promises contained herein, CCRCD and CONTRACTOR agree to the following:

SERVICES AND OBLIGATIONS OF CONTRACTOR

The period of this Agreement shall be from November 14th, 2025 to March 10th, 2026 or until the defined work is completed and approved by CCRCD and GRANTOR, whichever comes first.

1. CONTRACTOR understands the request is for tasks detailed in **"APPENDIX A, Request for Proposal**". All terms and conditions contained in the Request for Proposal (RFP) are incorporated into this Agreement.
   a. CONTRACTOR will be solely responsible for determining the means and methods for performing the services described herein. CONTRACTOR shall not assign this Agreement; any attempt to do so shall be void and have no effect. All of CONTRACTOR'S activities will be at its own risk and CONTRACTOR is hereby given notice of responsibility for arrangements to guard against physical, financial, and other risks as appropriate. CONTRACTOR shall observe and abide by all applicable laws, regulations and stipulations including but not limited to those of CCRCD. CONTRACTOR agrees to perform the services with a standard of professional care, skill and diligence normally provided in the performance of similar services.
   b. When operating, CONTRACTOR shall strictly adhere to the requirements of the CCRCD Fire Plan "**APPENDIX F, Fire Plan**".
   c. Except as specifically authorized by CCRCD in writing, information and other data developed or acquired by or furnished to CONTRACTOR in the performance of this agreement shall be used only in connection with services provided to CCRCD and shall become and be retained as the property of CCRCD.
2. CONTRACTOR guarantees that it will complete all defined tasks, as stated in **"APPENDIX A, RFP"** and **"APPENDIX B, Contractor's Proposal",** during the term of this Agreement. CONTRACTOR shall immediately notify the CCRCD Project Manager of any expected or unexpected delay in performance of scheduled services. However, CONTRACTOR shall not be liable for delays in performance beyond CONTRACTOR'S reasonable control. Both parties agree to maintain close communication throughout the duration of the project.
3. CONTRACTOR, at its sole cost and expense, shall maintain the following insurance:
   a. Workers Compensation Insurance with statutory limits (not less than $1,000,000 per occurrence).
   b. A general Liability Insurance policy (not less than $1,000,000 for personal injury and property damages per occurrence).
   c. Business Auto Liability Insurance (not less than $1,000,000 combined single limit for bodily injury and property damages covering all vehicles including hired cars, owned and non-owned vehicles.
   d. CONTRACTOR shall add CCRCD to said insurance policies named as "additionally insured" and provide CCRCD Project Manager with proof of insurance certificates, included in **"APPENDIX C, Proof of Insurance Certificates,"** for all insurance policies throughout the full duration of this Agreement.

4. CONTRACTOR agrees that it will employ, at its own expense, all personnel necessary to perform the services required by this Agreement and in no event shall such personnel be the employees of CCRCD. All the services required hereunder shall be performed by CONTRACTOR or under its direction and all personnel engaged therein shall be fully qualified under applicable federal, state, and local law to undertake the work performed by them.
    a. Upon satisfactory performance of services under this Agreement, CCRCD shall pay CONTRACTOR amounts as set forth in "**APPENDIX D, Payment Schedule**."
    b. When a section of work has been completed and CONTRACTOR wishes to submit an invoice, the Project Manager will validate the number of acres treated and verify that the prescription for the project unit has been fulfilled.
    c. CONTRACTOR shall provide invoices no more frequently than twice monthly based on the number of acres completed and the total amount for the billing period approved by the Executive Director and by a representative of GRANTOR when applicable.
    d. CONTRACTOR and CCRCD agree to the cost of **$3519.69 per completed acre** as set forth by CONTRACTOR in the Technical Proposal submitted and accepted by the CCRCD. **Total compensation for services shall not exceed $201,570 and shall be based upon completed acres**. CONTRACTOR reimbursement requests shall be in the form of itemized invoices submitted to the CCRCD Project Manager and the CCRCD Fiscal Manager.
    e. Each invoice must be accompanied with the type of job, number of crew members engaged in the project, and the total number of hours worked.
    f. Payment of said invoices shall not be past due until 30 (thirty) days after CCRCD has received the funds from GRANTOR.
    g. It is mutually agreed upon that if the GRANTOR budget for the current and/or any subsequent years covered by this agreement does not appropriate sufficient funds for the project, the Agreement shall be of no further force and effect. In this event, the CCRCD shall have no liability to pay any funds whatsoever to CONTRACTOR or to furnish any other considerations under this Agreement, and CONTRACTOR shall not be obligated to perform any provision of this Agreement. CONTRACTOR'S assumption of risk of possible non-appropriation is part of the consideration for this Agreement. If funding for any fiscal year is reduced or deleted by the GRANTOR budget for purposes of this project, the CCRCD shall have the option to either cancel this Agreement or to offer an Agreement amendment to CONTRACTOR to reflect the reduced amount.
5. Services under this Agreement, upon signing this agreement, shall diligently proceed therewith in accordance with the mutually agreed upon work schedule as defined in **"APPENDIX E, Work Schedule."**
    a. The Contractor shall work through a unit/subunit in an organized fashion and complete all required work with CCRCD approval in each unit before beginning work in another unit, unless agreed upon in writing by the Project Manager and CONTRACTOR.
6. CONTRACTOR understands and acknowledges that CCRCD may suffer damages as a result of CONTRACTOR's tardiness in performance of its services under this Agreement. CONTRACTOR, therefore, agrees to give CCRCD or its designated representative as much notice as practical of any foreseeable delay in the completion of CONTRACTOR'S

services. CONTRACTOR further agrees to indemnify CCRCD for any damages suffered by CCRCD because of CONTRACTOR's failure to perform its services in accordance with said work schedule when delays result from CONTRACTOR's negligence.

7. CONTRACTOR agrees to indemnify, defend, and hold harmless CCRCD from any claim or liability of any nature whatsoever caused by any willful or negligent act or omission of CONTRACTOR, its agents, or employees, resulting from, arising out of, or in any way connected with CONTRACTOR's performance of services required by this Agreement. CCRCD reserves the right to retain its own counsel in the event both parties are named in a lawsuit.

8. CONTRACTOR's Employees and Agents
It is expressly understood and agreed upon that CONTRACTOR is and shall be deemed to be an independent contractor for all purposes. CCRCD shall have no responsibility with respect to CONTRACTOR's employees or agents, nor any control over them. CONTRACTOR agrees to comply with all federal and state wage and hour laws, unemployment insurance laws, workers' compensation laws, executive orders, OSHA and labor laws, and further agrees to indemnify and hold harmless CCRCD from any claim or violation of any such laws and any and all other claims arising from or asserted in connection with the performance by CONTRACTOR under this agreement.

9. Failure to Perform:
   a. In order to ensure faithful performance of this agreement and to reimburse CCRCD for any loss or damages suffered by reason of CONTRACTOR's failure to perform in full or in part, CCRCD shall have the right to withhold monies due CONTRACTOR, a sum or sums sufficient to cover, in the judgment of CCRCD, such loss, damage or failure. In the event that CCRCD does withhold said sum or sums, CCRCD shall, in writing, notify CONTRACTOR stating specifically the terms in which CONTRACTOR is deficient so that CONTRACTOR may, if possible, cure the deficiencies and obtain a release of the withheld sums. If, within ten (10) days after written notice, CONTRACTOR has not cured the deficiencies, then CCRCD is expressly given the right by CONTRACTOR to take possession of project documents, data, reports, maps, and information and to remedy the problem by hiring other resources to complete the project. CONTRACTOR expressly agrees to provide all project materials to CCRCD and to abide by CCRCD's decision. CONTRACTOR also agrees to accept payment for such work as has been completed to CCRCD's satisfaction.
   b. In the event CONTRACTOR shall fail to comply with each and every term and condition of this Agreement to be kept and performed by it, and in the event such default shall not be remedied within ten (10) days after written notice thereof by CCRCD to CONTRACTOR, then and in such event, CCRCD shall have the right to terminate this agreement and it thereafter shall be of no further force or effect. The remedy provided in this section shall be provided for in addition to any and all other remedies by law or this Agreement.
   c. CCRCD shall compensate CONTRACTOR for 5GA21203 work assigned that is satisfactorily completed using the rates defined in **"APPENDIX D Payment Schedule"**. CONTRACTOR agrees and understands that all or a portion of assigned work payments may be withheld from payment for reasons detailed in item #9 "Failure to Perform".

10. Force Majeure: The Parties shall not be liable for any failure to perform as required by this Agreement, to the extent such failure to perform is caused by any of the following: labor disturbances or disputes of any kind, failures of any required governmental approval, civil disorders, acts of aggression, acts of God, energy or other conservation measures, failure of utilities, mechanical breakdowns, materials shortages, disease, or similar occurrences.
11. CONTRACTOR shall acknowledge GRANTOR support of the Project in any publications, studies, reports, media posts, or social media posts that are made possible by or derived in whole or in part from this Project. Any news articles, brochures, seminars, or other promotional materials or media through which it publicizes the Project shall acknowledge GRANTOR support by stating language, where feasible, as dictated in **"APPENDIX G, Grantor Acknowledgement**
12. CONTRACTOR agrees to obtain and hold Calaveras County encroachment permit. Permit must be obtained before start of operations.

THIS AGREEMENT is hereby entered into on this day and year first above written:

Scott Nelson
Scott Nelson (Nov 3, 2025 15:15:35 PST)

Scott Nelson
President
Summitt Forrests Inc.

11/3/25
Date

Trina Walley
Executive Director
Calaveras County Resource Conservation District (CCRCD)

Date

Attachments:

Appendix A.	Request for Proposal
Appendix B.	Contractor's Proposal
Appendix C	Proof of Insurance Certificates
Appendix D	Payment Schedule
Appendix E.	Work Schedule
Appendix F	Fire Plan
Appendix G	Grantor Acknowledgement
Appendix H	Job Reporting Form

APPENDIX A

REQUEST FOR PROPOSALS (RFP)

Fricot City Fuels Reduction
Request for Proposal (RFP) starts on next page.

CALAVERAS COUNTY
RESOURCE CONSERVATION DISTRICT
PO Box 1041 ~ 423 E. Saint Charles St ~ San Andreas, CA 95249
info@calaverasrcd.org

REQUEST FOR PROPOSAL (RFP)
FOR FUELS REDUCTION SERVICES
CONTRACTED SERVICES TO
CALAVERAS COUNTY RESOURCE CONSERVATION DISTRICT (CCRCD) TO ACCOMPLISH TASKS OF THE
Project Name: Fricot City Fuel Reduction
Grant: 5GA21203

FOR INFORMATION ABOUT THE PROJECT	Name: Dan Liechty, Project Manager Email: dliechty@calaverasrcd.org, proposals@calaverasrcd.org Phone: (209)840-1683
RFP RELEASE DATE	September 18th, 2025
PRE-BID TOUR	The Pre-Bid Tour is optional; however, bidders are strongly encouraged to attend and are awarded points in the scoring process. The tour will take place on September 26th, 2025 at 9am. Contact Erin Livernois at elivernois@calaverasrcd.org to RSVP for the tour. Meeting location is at the Rite of Passage School parking lot of Fricot City Rd (38°10'26.0"N 120°32'14.8"W). This location is noted on the project map included in this package. This RFP package includes _2_ attachments. The CC-RCD Fire Plan and the project map. Questions received by the Project Manager before October 1st, 2025 will be answered and distributed to all bidders by email after 5:00 p.m. on October 1st, 2025.
RFP CLOSING DATE	Proposals must be submitted electronically to the dedicated CCRCD proposals email @ proposals@calaverasrcd.org by October 5th, 2025.
CONTRACTOR SELECTION	Project Contractor(s) will be selected no later than October 9th, 2025 . **All bidders will be notified by email of Contractor selection.**
PROJECT COMMENCEMENT DATE	As soon as possible upon execution of the Contract
PROJECT COMPLETION DATE	February 11th, 2026

PROJECT OVERVIEW

The Calaveras County Resource Conservation District (CCRCD) has received funding from - CALFIRE, Wildfire Prevention Grant Program,(GRANTOR).

The Project Description:

The Calaveras County Resource Conservation District (CC-RCD) was awarded a grant from CALFIRE to complete the Fricot City Fuel Reduction Project. This project consists of a 200 to 600 foot wide fuel break that generally follows Fricot City Road in Calaveras County. The majority of acres from the project have been treated mechanically within the total project area.

The Phase 2 round of treatment will include up to 78.7 total acres to be treated through handwork and chipping. Mastication is not feasible in these areas due to slope, presence of water lines and presence of archaeological sites. There are two priority areas for the phase 2 treatment, as seen in the attached map. The first priority to be treated is a 30.5 acre area directly east of the school located on Fricot City Road (NOTE: not all acres will be treatable). The second priority is 48.2 collective acres along Fricot City Road in the East unit where mastication was not feasible (NOTE: not all acres will be treatable). These acres will be treated second pending potential funding and time limitations.

I. ACTIVITIES AND TIMELINE

Activity	Date
Release of RFP	September 18th, 2025
Pre-Bid Tour	September 26th, 2025 at 9am
Deadline for RFP responses	October 5th, 2025
Review Committee evaluates proposals	October 6th/7th, 2025
Contract Award by Committee	October 9th, 2025
Notice of contract award	October 13th, 2025
Contract executed	As soon as possible after notice of contract award
Project start date	As soon as possible after contract execution

II. GRANT BACKGROUND & RESPONSIBILITIES

GRANTOR: The project is funded by CALFIRE Grant Award 5GA21203 . Grantor may conduct inspections of the project area periodically upon invoice submittals. Invoice submittals and expected payments to contractor dependent upon Grantor guidelines and procedures. Lag time between invoice submittal and payment is dependent upon grantor.

Please note, pre-treatment acreages are estimated based on GIS; final determination of treated acres will be made by Grantor based on actual on-the-ground measurement during certification inspections. Contractor is encouraged to conduct the inspections with Grantor. Payments will only be made on actual acres treated. Invoices can be submitted as needed, but no more frequently than every two weeks. Contractor's invoices will be paid upon the CCRCD's receipt of the funds from Grantor. CCRCD will not be responsible for delays in receiving funds from Grantor.

GRANT POOL: CALFIRE Wildfire Prevention Grant Program

GRANTEE: CCRCD. The CCRCD submitted this grant to GRANTOR and was awarded this grant. As the grantee, CCRCD is responsible for financial management and reporting requirements as specified in the executed contract with the grantor. CCRCD is the only entity authorized to enter into or terminate this contract, modify any term or condition of this contract, waive any requirement of this contract, or accept nonconforming work. CCRCD has assigned Dan Liechty as Project Manager and additional staff/contractors for on-site technical monitoring of the Contractor's performance and deliverables. CCRCD will execute the contract with the selected contractor. CCRCD will submit contractor invoices to Grantor for payment and in turn process payment to the contractor.

PROJECT MANAGER. The Project Manager is an employee with the CCRCD and will serve as the lead contact for the Project, including relations with the contractor(s), Registered Professional Forester (RPF), landowners, the CCRCD, and additional staff.

III. PROJECT GOALS & OBJECTIVES

The primary goals of this Project include:

To prevent catastrophic wildfire by reducing the threat to life, property and natural resources within the proposed project area. The Fricot City Fuel reduction project will also serve as a fuel break in the event of a fire spreading from either side of the ridge.

The primary objectives of this Project include:

The project will reduce hazardous fuel loading in a strategic location and give fire fighters a safe place to construct control line. The reduced fuel loading will minimize fire behavior adjacent to constructed control lines. The proposed fuel break will protect habitable structures in Sheep Ranch and communities along the Highway 4 corridor.

IV. DESCRIPTION OF PROJECT AREAS

Project Areas (Acres): 78.7 acres (NOTE: not all acres will be treatable).

Terrain: Mountainous

Slope/Aspect: Generally, 0-40%, some slopes 40-55%. All aspects are present on the project area, but Fricot City Road generally runs in an east-west direction. The resulting slopes to treat are generally north-side aspects.

Elevation Range: 1,400' and 2,500'

Habitat Types: It is predominately chaparral, but ponderosa pine, oaks and a variety of shrubs are found throughout the area.

The overstory consists of Ponderosa pine, foothill gray pine, incense cedar, black oak, live oak. Both standing live and dead are present.

The understory consists of buck brush, toyon, manzanita, chemise, poison oak, yerba santa, golden rod, deer brush, and logs/carcasses of fallen trees.

Infrastructure Present: Some parcel owners in the project area have already treated fuels in isolated spots on their parcels. Where those treatments extend outside the 100-foot defensible space, additional treatments may be conducted as part of this project to increase the effectiveness.

Hazards: waterlines, wells, archeological sites, electrical lines (underground and overhead), survey markers, historic mines

Avoidance Areas:
**In some areas in this Phase 2 of treatment, the brush is too thick to safely flag some of the resources listed below. These will be flagged to the best of the RCD and RPF staff ability. We ask the contractor to be vigilant during treatment and inform us if any unflagged resources are discovered.

A. Watercourses/ Riparian Zones--will be flagged as necessary and possible
B. Botanical Resources--will be flagged as necessary and possible
C. Biological Resources--will be flagged as necessary and possible
D. Cultural Resources--will be flagged as necessary and possible
E. Human Habitation/ Infrastructure--will be flagged as necessary and possible

Project Access**:**

Priority 1: South--Road-side access along Fricot City Road.

North-- Access road to water tank. Staging of equipment may be possible at the water tank.

Priority 2: Road-side access along Fricot City Road

Existing conditions to be considered: Brush within the priority 1 area is extremely dense. This will make flagging extremely difficult, if it's possible at all. There are current and old water lines in this area that are not mapped. There may also be archaeological sites in this area along with other protected resources. Extreme caution when doing handwork and chipping will be required when treating this 30.5 acre area.

V. PRESCRIPTION

All fuels reduction on this project will be done by chipping or other processes that will accomplish similar results.

All brush will be treated, unless flagged for retention, and the chips evenly scattered.

All trees 12" DBH or less will be felled, unless flagged for retention. All material 8" in Dia. or less will be chipped and the chips evenly scattered. All material more than 8" in Dia. will be bucked, so as to be in contact with the ground and left on-site. Stump height will be less than 6 inches.

All snags will be felled regardless of size. All material 8"in Dia. or less will be chipped and the chips evenly scattered. All material more than 8" will be bucked, so as to be in contact with the ground and left on-site. All retention snags will be flagged.

All woody ground fuels will be chipped up to 8" in Dia. All material more than 8" will be bucked, so as to be in contact with the ground and left on-site. This includes slash, logs, and debris from the Butte Fire.

There will be areas in this project where smaller trees or brush will be retained for wildlife habitat. The target spacing in these areas for residual vegetation will be approximately 30 feet by 30 feet. There will be a discussion between CCRCD and the selected Contractor prior to operation.

Priority residual vegetation will be ponderosa pine, black oak, and old growth manzanita.

Residual trees will be pruned flush with the bole to a height of 10 feet. The pruned limbs will be chipped.

VI. PROJECT PROVISIONS AND RESTRICTIONS

Large amounts of work will be conducted along Fricot City Road; traffic control will be required to warn vehicles of active fuels treatment operations. All traffic control signs will be the responsibility of the Contractor and shall conform to Calaveras County requirements.

- All debris on public roads or on any private driveway needs to be removed. All paved roads, which includes public roads, and private driveways, must be swept or blown at the end of each workday.

- Landscape vegetation and buffer areas between properties may be retained depending on landowner preferences. Such retention designation will be noted with the use of plastic flagging

- Avoid disturbing any refuse or debris that may be piled by landowners.

- Grasses and other low annuals will not be treated.

-Bear clover will not be treated.

- Hazards within the project area include barbed wire fences, dogs, poison oak, powerlines, vehicles. waterlines, wells, archaeological sites, electrical lines (underground and overhead), survey markers, historic mines

- Cultural areas will be flagged prior to operations where possible

- Snags to be saved will be flagged.

- Wood- rate nests to be saved will be flagged.

- The two ponds on the project will be avoided. These ponds are fenced, and all operations will occur outside this fenced perimeter, or beyond 75 feet of the edge of the pond, whichever is greater.

- BLM land near pond has a 300' protection boundary that supersedes the above restriction when it is applicable

- All cut and chipped material will be kept within the unit boundaries. Any cut vegetation falling into ditches, roads, road banks, trails or adjacent properties should immediately be removed.

- Equipment shall be cleaned before entering the Project are to prevent spread of noxious weeds and pathogens. Equipment should be free of leaks, in good operating condition, and have spark arrestors or turbochargers to prevent fires.

- No direct mobilization or transportation costs will be covered.

EQUIPMENT CAPABILITY/LIMITATIONS

- The final alignment of the fuelbreak will be modified, as needed to achieve the greatest possible width of treatment. This alignment will be by agreement with the Contractor

- Equipment must not operate under saturated soil conditions when compaction or rutting is likely, and traction is compromised. Any ruts > 6" deep running downslope will not be allowed to remain

IDENTIFICATION OF PROTECTED SPECIES OR OTHER CRITICAL RESOURCES

-With all environmentally sensitive areas, identification and avoidance during project implementation is important. Trees with active nests will be avoided/retained. If any sensitive resources are located during project implementation, the area shall be avoided pending consultation with the Registered Professional Forester.

GENERAL PROVISIONS

- All material cut by hand must be chipped.

- Fences dropped by contractor must be put back up prior to commencing work in another area.

- All damage to public or private property or facilities caused by the contractor will be repaired by the contractor at their own expense.

- No survey monuments can be impacted by operations.

- No prevailing wage requirements are in effect on this project.

- No Traffic Control Plan is required, but contractor must address traffic control when working next to public or private roads.

- Payments will be made on actual acres treated as measured by the CCRCD. Invoices can be submitted as needed, but no more frequently than every two weeks.

- Startup of operations: The work start date is negotiable with CCRCD, but CCRCD would like to begin and finish the project as quickly as possible. Proposals should address the anticipated start and completion dates. The project termination date is February 11th, 2026.

WINTER OPERATIONS

No equipment operations will occur during periods of saturated soils. During and after periods of significant rainfall, the conduct of operations will be discussed with the RPF and contractor as needed.

EROSION CONTROL

Masticated or chipped material will generally cover most of the operating area. No additional erosion control measures are anticipated.

FIRE PROTECTION

Declared Fire Season: Work may be conducted both within and outside of declared Fire Season. Contractor must always have fire tools available, even outside of fire season. Additional specific requirements are outlined in the Fire Plan. All Forest Practice Rules and Public Resources Code provisions for fire prevention will be strictly followed.

CC-RCD Fire Plan: Additional provisions for fire prevention and suppression are outlined in the CCRCD Fire Plan attached.

PROTECTION OF IMPROVEMENTS AND FACILITIES

Paved Roads: All debris on the road, including any vegetation, rocks, dirt or other material generated by this operation will be removed from the roads and drainage structures. This includes all public and private paved roads, and all paved driveways. All roadside drainage structures (ditches, culverts, drop inlets, etc). must be cleaned of debris prior to any forecasted rain.

Culverts and Roadside Drainage Facilities: Keep all debris out of culvert inlets and outlets, keep roadside ditches clear of chips.

Utility Lines (above ground): Watch for power poles. Do not blow chips against power poles.

Utility Lines (below ground): Watch for cable/phone splice boxes (light green boxes). Do not disturb these or blow chips against them.

Homes and Structures: Avoid throwing materials towards homes.

Septic Facilities (tanks/leach lines): Watch for septic lines around homes. Avoid these areas. The homes within the project area will have septic lines flagged by the RPF.

WORK SCHEDULE

Timing: Work to start ASAP. All work must be completed by February 28th, 2026.

Work Hours: Hours of operation will be limited to 7:00 am to 6:00 pm. Additional hours may be agreed to in areas away from residences. If Saturday work is planned, the neighbors must be contacted prior to scheduling Saturday work. No work on any holiday.

PUBLIC SAFETY

Traffic Control: Traffic control will be required to warn vehicles of active fuels treatment operations. All traffic control and signs will be the responsibility of the Contractor and shall conform to Calaveras County requirements.

Other Public Safety: Operations will be conducted close to roads and homes. Keep all public away from operations. Be mindful of property owners, pedestrian and bicycle traffic also.

REQUIRED DOCUMENTS / NOTIFICATIONS

CEQA Documents: CEQA is approved.

County encroachment permit will be required. Contractor must obtain permit before start of operations.

VII. BID EVALUATION CRITERIA & SCORING

The contract award will be issued to the Contractor based on best value, not necessarily based on strictly the lowest bid. One award will be made to the qualified proposer whose proposal will be the most advantageous to the CCRCD, with price and all other factors considered. The proposer is cautioned that it is the proposer's sole responsibility to submit information related to the evaluation categories and the CCRCD is under no obligation to solicit such information if it is not included with the proposal. Failure of the individual or firm to submit such information may cause an adverse impact on the evaluation of the proposal. A Selection Committee shall be responsible for performing the evaluations of each proposal based on the following criteria:

2	Required Insurance/Licenses	Pass/Fail
3	Qualifications & Experience & Workability	30 points
4	Approach/Strategy	30 points
5	Cost	30 points
6	Attendance to Pre-Bid Tour	5 points
7	Local Benefit	5 points
	Total	100 points

Pass/Fail Line Items: Items in rows 1 - 2 above must receive a "pass" score to be considered for contract award.

Completeness of Proposal: Bid must adequately describe all items listed in rows 3-7 above.

Insurance:

1. **Workers Compensation Coverage** – Worker's Compensation Insurance and Employer's Liability Insurance for employees in accordance with the laws of the State of California (including requiring any authorized subcontractor to obtain such insurance for its employees).
2. **General Liability Coverage** – Commercial general liability insurance with a minimum liability limit not less than $2,000,000 for personal injury and property damages per occurrence)
3. **Automobile Liability Insurance** – with a minimum limit of liability per occurrence of $1,000,000 for bodily injury and $100,000 for property damage. This insurance shall cover all vehicles including hired cars, owned and non-owned vehicles
4. 4. Contractors are encouraged to purchase 'Broad Form B' insurance.

Selected Contractor(s) shall add CCRCD to said insurance policies named as "additionally insured" and provide CCRCD with proof of insurance certificates for all insurance policies prior to implementation of the contract and throughout the full duration of the Agreement.

Qualifications & Experience:

Please Provide:

- Contractor name
- Proof of current California Contractor License (CA C61/D49) or Licensed Timber Operator (LTO-A)
- Insurance Policies: See Section Above
- A short description of each piece of machinery including fire suppression equipment, that will be dedicated to this project (don't describe machinery that won't be working this project).
- The names/years of experience of each operator.
- Include the name and experience of the Contractor's representative who will be on-site managing the project daily.
- Provide a minimum of three references with at least one being within the last 18 months.

Fire Plan: Describe ability to meet the provided CCRCD Fire Plan requirements.

Approach:

- Describe the strategy and sequence of operations for treatment units.
- Treatment on steep slopes (over 40% grade) will depend on contractor's ability to treat and maintain safety standards. How these steep slopes are to be treated needs to be addressed in the bid.
- Focus on the use of equipment and operator expertise in all areas of fuels reduction (i.e.: masticating, chipping, and erosion control).
- Finally, describe your most recent jobs that included mastication/chipping of trees and brush, including the date that each contract was executed, the date the contract was closed, and the acreage treated.

Cost: Provide your cost per acre in your bid; costs include services for both machine mastication and handwork of the entire project acres (having separate line items for costs of machine mastication and handwork mastication is required).

Local Benefit: In the interest of supporting local business, 5 points will be given to contractors based in Calaveras, Tuolumne, Amador and Alpine Counties.

AWARD PROCESS

- Proposers will receive emailed Award/Non-Award notification(s) which will include the name of the proposer to be awarded this contract.

OTHER REQUIREMENTS

Public Records Access: Proposers should be aware that submitted proposals are subject to the California Public Records Act and may be disclosed to members of the public upon request. It is the responsibility of the proposers to clearly identify information in their proposals that they consider to be confidential under the California Public Records Act. To the extent that the CCRCD agrees with that designation, such information will be held in confidence whenever possible. All other information will be considered public.

Non-Discrimination The Contractor selected through this RFP shall provide services without discrimination based on race, creed, color, ethnic or linguistic identification, gender or sexual preference, disability or handicap or any other basis prohibited by law.

All information regarding the proposals will be held as confidential until such time as the Review Committee has completed its evaluation and, or if, contract negotiations are completed.

PROTEST/APPEAL PROCESS

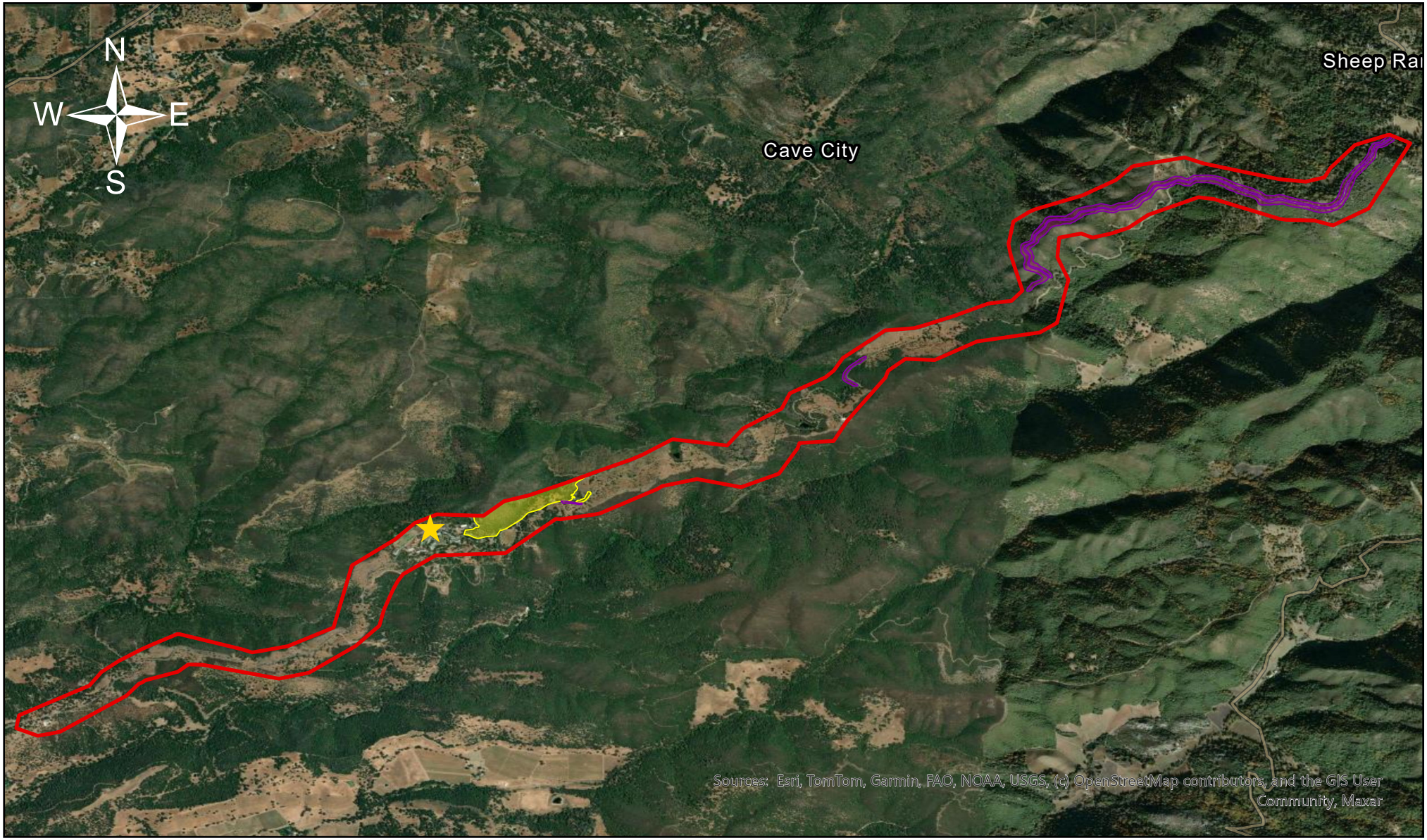
The following procedure is provided in the event a proposer wishes to protest the CCRCD evaluation and selection process or appeal the recommendation to award a contract for this contract award once the Notices of Award/No-Award have been issued.

- Any protest must be submitted in writing to: CCRCD
  Attention: Project Manager PO Box 1041
  San Andreas, CA, CA 95249
- The protest must be submitted or postmarked before 6:00 p.m. on the 10th calendar day following the date of the Notice of Award.
- The protest must contain a complete statement of the basis for the protest. The protest must include the name, address, telephone number and e-mail address of the person representing the protesting party.
- The procedure and time limits are mandatory and are the proposer's sole and exclusive remedy in the event of a bid protest.

Proposer's failure to comply with these procedures shall constitute a waiver of any right to further pursue the protest, including filing a claim or legal proceedings.

Informal Response: Within ten (10) calendar days of receiving a timely written protect/appeal, the CCRCD will contact the protesting party and provide an opportunity to settle the protest/ appeal by mutual agreement.

Formal Response: Within ten (10) calendar days following contact with the protesting party for informal resolution, the CCRCD will provide a written response to the protesting party. This written response shall be considered the final decision of the CCRCD.



0 0.5 1 2 Miles

Legend

- CEQA
- PlannedHandChip Priority One
- PlannedRoadTreatment Priority Two
- PreBid_MeetingLocation

Fricot City Fuel Break
Phase 2 Treatment Area
Handwork/Chip

021

APPENDIX B

CONTRACTOR'S PROPOSAL

CONTRACTOR proposal starts on next page.

This contract is for the
Fricot City
Fuels Reduction Project
5GA21203

TECHNICAL PROPOSAL

2305 ASHLAND STREET, SUITE 104, PMB 432, ASHLAND, OREGON 97520
SCOTT NELSON, PRESIDENT 541-535-8920, Fax 541-535-9970, summittforests@gmail.com
EIN-680197970, UEI-ZWBDMRJBEJ44, CAGE-1D8N0, MSPA-FLC-I-WE-OR-53168421-0923

SUBMITTED TO:

CALAVERAS COUNTY RESOURCE CONSERVATION DIST.

PO BOX 1041, SAN ANDREAS, CA 95249

FRICOT CITY FUEL REDUCTION
#5GA21203
OCTOBER 5, 2025

License Number: **A011875**

Date of Issuance: 1/1/2025

License Valid Period: 1/1/2025-12/31/2026

STATE OF CALIFORNIA

THE RESOURCES AGENCY

STATE BOARD OF FORESTRY

TIMBER OPERATOR LICENSE

SUMMITT FORESTS INC
2305 ASHLAND ST SUITE C PMB 432
ASHLAND, OR 97535

This timber operator license is issued pursuant to the provisions of Article 6, Chapter 8, Division 4 of the Public Resources Code; the regulations of the State Board of Forestry in Article 3, Subchapter 4.1, Chapter 2, Division 2, Title 14 of the Administrative Code; and in response to the licensee's application in the prescribed manner.

This timber operator license does not purport to confer property rights in timber, land, or the products thereof.

CDF STOCK 75401300491

RM-61 (10/98)

(SEE REVERSE SIDE)

A011875

License Number:

1/1/2025

Date of Issuance:

1/1/2025-12/31/2026

License Valid Period:

STATE OF CALIFORNIA

THE RESOURCES AGENCY

STATE BOARD OF FORESTRY

TIMBER OPERATOR LICENSE

DUPLICATE

SUMMITT FORESTS INC
2305 ASHLAND ST SUITE C PMB 432
ASHLAND, OR 97535

This timber operator license is issued pursuant to the provisions of Article 6, Chapter 8, Division 4 of the Public Resources Code; the regulations of the State Board of Forestry in Article 3, Subchapter 4.1, Chapter 2, Division 2, Title 14 of the Administrative Code; and in response to the licensee's application in the prescribed manner.

This timber operator license does not purport to confer property rights in timber, land, or the products thereof.

CDF STOCK 75401300491

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 3/5/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
k.p.d. Insurance LLC
1111 Gateway Loop
Springfield OR 97477

License#: PC-1210733

CONTACT NAME: Marisela Canales
PHONE (A/C, No, Ext): 541-741-0550 **FAX (A/C, No):** 541-741-1674
E-MAIL ADDRESS: marisela.canales@imacorp.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : The Cincinnati Specialty Underwriters Insurance Co	13037
INSURER B : Continental Divide Insurance Company	35939
INSURER C : Landmark American Insurance Company	33138
INSURER D : National Fire & Marine Insurance Company	20079
INSURER E : Crum & Forster Indemnity Company	31348
INSURER F : SAIF Corporation	36196

INSURED
Summitt Forests, Inc.
2305 Ashland Street, Suite #104
PMB #432
Ashland OR 97520-3777

SUMMFOR02A

COVERAGES **CERTIFICATE NUMBER:** 1590253255 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	[X] COMMERCIAL GENERAL LIABILITY			CSU 0183947	3/1/2025	3/1/2026	EACH OCCURRENCE	$ 1,000,000
	[ ] CLAIMS-MADE [X] OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$ 100,000
	[X] LOGGERS BFPD						MED EXP (Any one person)	$ Excluded
	[X] WA STOP GAP						PERSONAL & ADV INJURY	$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$ 2,000,000
	[ ] POLICY [X] PRO-JECT [ ] LOC						PRODUCTS - COMP/OP AGG	$ 2,000,000
	[ ] OTHER:							$
B	AUTOMOBILE LIABILITY			05APM02876804	3/1/2025	3/1/2026	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	[ ] ANY AUTO						BODILY INJURY (Per person)	$
	[ ] OWNED AUTOS ONLY [X] SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	[X] HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
							NO HAPD COVERAGE	$
C	[ ] UMBRELLA LIAB [X] OCCUR			LHA106877	3/1/2025	3/1/2026	EACH OCCURRENCE	$ 2,000,000
	[X] EXCESS LIAB [ ] CLAIMS-MADE						AGGREGATE	$ 2,000,000
	[ ] DED [X] RETENTION $ 0							$
F	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N	N/A		887885	11/1/2024	11/1/2025	[X] PER STATUTE [ ] OTH-ER	
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? [N] (Mandatory in NH)						E.L. EACH ACCIDENT	$ 500,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$ 500,000
							E.L. DISEASE - POLICY LIMIT	$ 500,000
D E	EXCESS AUTOMOBILE LIABILITY POLLUTION LIABILITY			72XAS011081 PKC117728	3/1/2025 3/1/2025	3/1/2026 3/1/2026	$4,000,000 LIMIT $1,000,000/$2,000,000 POLL LIAB RETRO DATE:	$5,000 DEDUCTIBLE 12/31/2021

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
2nd Workers Comp policy: Zurich Insurance #1152905, WC Policy has $1Million Employers Liability Limits
Additional Insured wording does not apply to the Workers Comp/Employers Liability Coverage
Excess/Umbrella Liability extends over the Workers Comp/Employers Liability Coverage
RE: All Operations

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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Price $3519.69 per acre X 78.7 acres = Total $276,999.60

All work will be hand cut and chip all acres. The crew works as one unit and thus the price can not be broken into two parts.

Work Plan

Summitt had a representative visit all the project locations. We are confident in our ability to complete this project as described herein. Summitt will supply one hand crew of 11 to 15 sawyers with chainsaws, brush saws, pole saws, pruning saws, and one operator equipped with a Tracked Bandit 12 inch capable chipper, to complete the work. A project manager will be on site to begin the job and will return if issues arise. The operator and foremen will oversee quality control, communication, and safety. Our crews will start with the 30.5 priority acres and move to the secondary 48.2 acres as is allowed/feasible.

The crew will treat all brush within the treatment units, unless specifically flagged for retention. Retained vegetation will be prioritized toward ponderosa pine, black oak, and old-growth manzanita, which will be maintained with a target spacing of approximately 30' x 30' in designated areas to promote wildlife habitat.

All trees 12" DBH or smaller will be felled, while all snags, regardless of size, will be felled. Material that is specifically flagged for retention will not be treated. Felled material will be processed according to size specifications. All material 8" in diameter or less will be chipped, and the chips will be evenly scattered across the site. All material larger than 8" in diameter will be bucked and placed in contact with the ground. Slash, logs, and debris from the Butte Fire will be included in these treatments.

Stump height will be no higher than 6". Residual trees selected for retention will be pruned flush with the bole to a height of 10', and all pruned limbs will be chipped and evenly scattered. Care will be taken as to not harm the bole of the tree. In addition, all woody ground fuels up to 8" in diameter will be chipped.

The manager, most likely Mario Cortes, who attended the site visit, the crew foreman and CCRCD project representative will meet prior to work beginning to come up with a plan. Operational constraints will be carefully followed. The two fenced ponds within the project boundary will be fully avoided, with all operations occurring outside the fenced perimeter or at least 75' from the water's edge, whichever is greater. No material will be introduced into the ponds or their protective buffer zones. All cut and chipped material will be contained within the unit boundaries, and any vegetation that inadvertently falls into ditches, roads, trails, road banks, or adjacent properties will be immediately removed to maintain safety and site integrity.

Schedule and Production

We anticipate starting on the project at an agreed upon time with the area personnel, likely to be soon after award in early-October, as weather and fire conditions allow, or as agreed. We estimate the crew will complete 2 to 4 acres per day, thus completing the entire project in about 20 to 30 crew work days. Our intention will be to complete the project by 11/30/25, however, all work will be completed no later than 2/11/26 as desired.

Quality Control

The Foreman or lead Operator will be responsible for directing the work in the process of thinning, piling, pullback, chipping, or other activities that will require crew participation. If the foreman / operator finds quality problems while applications are in progress, he will determine the crew members at fault and will correct those problems. As work is in progress on units a visual inspection will be done to ensure that the work is being completed to specifications. If areas of work that do not generally meet those requirements, required rework will be completed. After a pay unit has been completed and the visual inspection is acceptable, the unit will be reported to the land owner as successfully complete and client inspection for payment will be requested. Work quality will be such that full payment is received, or rework may be ordered.

Traffic Control and Signs
Summitt will supply and post signs as required on all roads and trails leading to and from work areas warning the public of the work taking place. Additionally, when needed, Summitt will supply flaggers on roadways to control the flow of traffic.

Fire Suppression Plan
Equipment will not work during times of HIGH fire danger. All equipment will have approved spark arrestors. Vehicles and equipment will not drive off road except for clearing access or staging areas. Crew vehicles will park in normal roadside pull-off areas, and not into areas covered by natural vegetation. When working on the site, during fire season, we can supply water trailers with pumps and hoses, a properly labeled fire box with the correct amount and variety of hand tools for up to a 15-person crew; hazel hoes, shovels, pulaskis, green grubbers, one or more filled pump cans, a shovel and a 12 oz fire kill for each chain saw operator. Additionally, all vehicles and equipment will have a shovel and an approved fire extinguisher on board. Crews will not smoke within the work areas, and will only be allowed to smoke or have open flames on roadways in designated areas. During fire season, we will contact the state daily to determine the current fire conditions and work time ratings. If a fire watch is required, or specific equipment shut down times are required, we will meet those requirements. When a fire watch is required, that person will be responsible for watching for sparks which may cause a fire and will be on constant patrol to ensure that if a fire starts it will be attacked immediately. If a fire starts on the work site, our personnel will provide initial attack, and the fire dispatch for the State and the land owner will be contacted immediately. Any subcontractors will also provide the appropriate fire tools and equipment as needed or required.

Fire Suppression and Liability Requirements
All preventative measures will be conducted daily when contract work occurs. Action will be taken immediately to extinguish any fires. All fires on or in the vicinity of the contract area will be approached by crews as needed. The fire classifications - Operations, Negligent, and Other fires are understood and the proper immediate responses will be communicated to all those as needed.

Fire Precaution Levels
During fire season, office staff involved with logistical communication with project personnel, field managers/foremen, and operators will communicate daily to ensure the proper precaution level is understood. All levels (1 through 4) will be approached as necessary. Waivers, fire tools, equipment standards, hoot owls, operation timing restrictions, and shutdowns will be navigated accordingly. In the case there are any doubts on that specific level rating for the day, operations will cease, and communications will be made to ensure all work is executed properly.

Communications
All vehicles/crews will be equipped with a handheld or mobile radio. Equipment will be capable of communicating within the required frequency range. Training and communication skills are relayed to all employees. The proper batteries will be available and on site to ensure all communication devices are in good working order. During the tailgate safety meetings or pre-works, the proper frequencies will be installed on the communication devices. Periodic testing of these frequencies can occur. Communications will be made while work is in progress. At the time of contract completion frequencies and communication settings will be removed from owned devices as needed.

Fire Precautions and Control Requirements
Smoking of any kind may not be permitted. Under the unusual circumstance, a designated smoking area will be requested and created as needed. The proper designs will be implemented and communicated to by the contractor to its employees.

All storage of petroleum and other highly flammable products will be made as required. Combustible debris and vegetation will be cleared to a radius of 25 feet. In the event of unusually hazardous conditions, the proper methods and safety supplies will be available. The proper use of these mitigation steps will be conveyed to the entire crew.

In the event of debris burning or warming fires are needed, communication and requests will be made ahead of time as to ensure all proper permits are obtained. Any fires created will be made in designated and controlled areas. No fires will be left unattended.

If welding or cutting torches are used, technicians will ensure all areas are cleared of debris and proper extinguishing and safety tools are on site.

Flexibility on work hours and the short notice of shutdowns will be expected by all employees working on any contract during the various levels of fire precaution. Hazardous climatic conditions will be observed daily and the anticipation/expectation of momentary work delays/shutdowns will be understood.

Full compliance of ALL State Fire Laws will occur.

A detailed list will be provided to the project leads defining who will be on site with a complete itinerary of tools and equipment. Plan implementation will hinge on the communication and preparedness of our crews. Compliance certification will occur with fire protection and suppression requirements before work begins.

Equipment Cleaning & Noxious Weed Avoidance Measures

Summitt Forests, Inc. will adhere to the equipment cleaning and noxious weed avoidance measures. Summitt's employees are aware of prevention practices and are educated in weed awareness. Prior to mobilization and before equipment enters the project activity areas, crew members/operators will ensure all machines, vehicles, clothing, and equipment are thoroughly cleaned to prevent the spread of unwanted noxious weeds. Mud, dirt, and plant parts will be removed as necessary. If seeds and plant parts are found, collection/bagging will occur and proper disposal methods will be taken. Soil disturbance will be minimized to the extent practical, consistent with the contract objectives. Equipment and vehicles that remain exclusively on roads will not be cleaned.

Erosion Control

Erosion control measures, including spreading chips over exposed soil and smoothing equipment tracks, will be applied at the completion of each unit. Any accidental deposition of material into the creek will be removed immediately. This approach ensures treatment goals are met while protecting watercourses and riparian areas.

Company Overview

Summitt Forests Inc. is wholly owned by Scott Nelson and has been operating as a corporation under the state laws of California since its inception January 1, 1983. Summitt has completed more than 8000 Federal agency contracts, 7500 of which have been directly related to the forestry and reforestation field. All have been completed successfully.

Summitt's key people have numerous years of experience with all types of hand, and light mechanical forestry applications. Below in the personnel section, we have listed each person and their years of experience in the industry. Our primary business target over the past 35+ years has been to supply forestry services to various government agencies and private timber companies. We complete hundreds of contracts each year that involve forest health improvement. These include fuels reduction, slash piling, chipping, pre-commercial thinning, tree planting, plantation maintenance, animal damage control, mastication, tree removal, pruning, pile burning, firefighting, herbicide, and pesticide applications, along with many other types of projects. Much of the work has been within urban interface settings, much has been in forest settings. A large portion of our contracts are with local, state, and federal government agencies, completing millions of dollars of contracts each year. With our experienced crew leaders, managers, and 100 to 200 workers, Summitt will be able to complete any project presented within most any time frame. Summitt operates over 10 forestry crews during most of each year, and as such would be more than adequate to complete any project.

Management

Summitt's chain of command follows standard business lines. **Scott Nelson**, Owner-President is responsible for bidding, record keeping, negotiating, and generally oversees the entire contract operation. Scott Nelson has over 35+ years of experience operating a forestry contracting company. He has several years of college where he studied business administration. His entire time and effort, has gone into creating a vibrant and successful company that employs over 150 people. Scott is responsible for all aspects of the business, but specifically handles all the financial matters for the organization.

Trev Pelzer and Barry Ledbetter are the organizational managers who assist with crew planning, crew dispatch, safety training and management. Trev has been in leadership and personnel management positions for over 18 years prior to joining Summitt several years previously. He is the main point of contact regarding the planning and execution of contracts. Barry Ledbetter has been involved in firefighting and burning for over 20 years and oversees any fire or burning management. Barry's background includes 12 years of experience with USFS hand and engine crews. Barry heads up H2B permits, safety records, insurances, and training.

Perfecto Ledesma, Angel Alcauter, Mario Cortes, Alvaro Ledesma, Bacilio Blanco, Jesus Mata, and Ron Schmelzer are the Managers for the on-ground administration of the contracts. Their responsibilities include overseeing crew foreman, record keeping, organization of the work force, estimating, and implementation of the contracts.

Quincy Dehlinger is the chief mechanic and keeps our fleet of over 50 vehicles in MSPA compliance, and in safe working order. She oversees a mechanic and shop staff of 4 people who maintain and supply all the vehicles, mechanical equipment, chainsaws, hand tools, UTVs, and spray equipment to the crews. Her staff includes a mechanic that travels with a mechanics truck to any site that is required to make repairs to equipment or vehicles on the job as needed.

Danielle Philby is the office manager who oversees housing, accounting, invoicing, procurement, payroll, and various registration requirements. Danielle oversees an office staff of 4 people to complete the functionality of all office requirements.

David Cyphers is our chief forester consultant. Dave has over 30 years of field experience and oversees our professional forestry services, including timber appraisal, GPS collection and mapping, timber sale management, and forest inventory contracts.

Principal Employees

Primary Office Staff	**Title and Years of Experience**	
Scott Nelson	Owner/President	35+
Trev Pelzer	Forestry Dispatch/Manager/Applicator	6/19
Barry Ledbetter	Office Management/Applicator/Fire	12/20+
Danielle Philby	Office Manager	4
Quincy Dehlinger	Chief Mechanic	8

Operations Managers	**Title and Years of Experience**	
Perfecto Ledesma	Operations Manager/Estimator	25+
Angel Alcauter	Operations Manager/Estimator	20+
Ron Schmelzer	Mechanical Manager/Estimator	25+
David Cyphers	Chief Professional Forester Consultant	30+
Bacilio Blanco	Foreman/Manager/Estimator	15+
Mario Cortez	Foreman/Manager/Estimator	15+
Alvaro Ledesma	Foreman/Manager/Estimator	15+
Jesus Mata	Foreman/Mechanical-Estimator	12/6

Field Managers/Supervisors/Estimators/Inspectors		
Enrique Padilla	Foreman/Applicator/Estimator	25+
Faustino Cortes	Foreman/Manager	10/3
Armando Bucio	Foreman/Manager	5/2
Jacob Crowl	Mechanical Operator/Manager	5/2

Field Foreman/ Inspectors		
Sergio Molina, Leonardo Jerardo	Foreman/Inspectors	10
Luis Antonio, Jesus Gomez	Foreman/Inspectors	8
Ernesto Ledesma, Jose Cruz	Foreman/Inspectors	7
Marcos A Garcia	Foremen/Inspector	2
Raul Villa, Arturo Avalos	Foremen/Inspectors	1

Operations Managers

The most important people in the company are our operations managers. All managers are conversant in the English language, have inspection experience, and have numerous years of experience as laborers in the forestry industry. Our managers are responsible for organizing and scheduling crews, pre-work meetings, problem solving at the job site, personnel management, overall quality, efficiency, job overview, and estimating. Each has numerous years of experience in the forestry industry and are leaders in the industry with their expertise and knowledge. Field managers will oversee foreman and will normally be at the job site when the project starts and will spend additional time when needed.

Field Managers

The field managers are foreman who have several years of experience and have demonstrated an ability to manage multiple crews. They may operate as a crew leader and as a manager to other crews. They report to the Operations managers and have similar duties, but on a smaller scale. They ensure that each project under their purview is conducted in an efficient manner with a high regard to quality.

Field Supervisors (Foreman)

Summitt's Field Supervisors have been in this position for the time periods listed above for each individual. Their responsibilities include, record keeping, transportation of workers, layout and organization of the work force, and implementation of the contract. They maintain proper work and hourly records, and ensure that all prescriptions are accomplished in a prompt, safe and professional manner. All Foremen have been trained in first aid procedures, and are registered as required with the Migrant Worker Protection Act. The Field supervisor assigned to a contract will be the onsite representative for the project along with a Field or Operations Manager.

Communications

We at Summitt pride ourselves in our daily objective to "over communicate". From the initial project receipt, getting the specifications and maps to our estimators, proposal writing and post award logistics our in-office team will ensure our foremen and crews are available so the job gets done in a timely and professional manner. Our in-office staff will make sure all necessary documents have been received by the client when a project starts. Times and meeting places will be confirmed so the project will start as smoothly as possible. Our managers and supervisors will be on site as long as necessary to make sure everything is being interpreted as specified within the order. Daily communication with project supervisors will happen as crews begin to progress through the work units so any changes can be made immediately. As the crew obtains a strong understanding of how the land owner supervisor/inspector sees the specifications, work should continue running smoothly.

Remote Locations

Summitt crews all have experience working in remote locations such as in this contract. All crews have cell phones, GPS devices, and satellite phones. This will allow multiple capabilities for contacting emergency personnel and guide them to the location if a major accident were to occur. Each crew is equipped with a stretcher and first aid kits for treatment in the field. **If awarded a contract, Summitt supplies the crew with a site-specific safety plan tailored to the contract with unit maps, GPS locations.**

Mechanical Operators

Jacob Crowl has been an operator for over 3 years. His experience includes; Chipping, Mastication, Tree Removal, Machine Piling, Inspections, and other forestry related work. Jacob would likely be the operator of any of our mechanical equipment on projects. He is fluent in the spoken and written English Language.

Jose Mata has been a forestry worker for over 12 years, and a foremen for 5 years, and a manager for 2 years. His experience includes Tree planting, Tubing, Thinning, Slash Piling, Chipping, Mastication, Mechanical Operations, Fuels Reduction, Inspections, and other forestry related work. He is capable in the spoken and written English Language. Jose has demonstrated the ability to handle crews of up to 20 people.

Noel Duenas, Noel Sanchez, Gustavo Garrido, Ezequiel Sanchez, Martin Gomez, and Efrain Martinez have been forestry workers and operator for at least 2 years. Their combined experience includes Tree planting, Tubing, Thinning, Slash Piling, Chipping, Mastication, Mechanical Operations, Fuels Reduction, Inspections and other forestry related work. All three are capable in the spoken and written English Language. They have demonstrated the ability to handle crews of up to 6.

Recent projects worked on by our operators include the following;

Work Type	Approximate Value of Project	Client	State
Mastication	$49,600	Amador Fire Safe C	CA
Mastication	$99,500	Clark County	NV
Mastication/Thin	$40,000	Black Hills NF	SD
Mastication	$98,200	Coconino NF	AZ
Mastication	$95,600	Private	AZ
Mastication/Chipping	$214,000	Poudre Watershed	CO
Mastication	$139,500	Lewis & Clark NF	MT
Mastication	$87,000	BLM	NV
Mastication	$100,000	Private	AZ
Mastication	$100,000	Fish & Game	AZ
Cut and Masticate	$500,000	NPS	NM
Cut and Masticate	$400,000	NPS	NM
Cut and Masticate	$200,000	NPS	NM
Machine Piling	$15,000	USFS	NM
Road and Debris Removal	$60,000	USACE	OR
Mechanical Yarding and Removal	$55,000	USFS	SD
Mechanical Yarding and Removal	$20,000	USFS	SD
Mastication	$40,000	Private	WY
Cut/Grapple Pile	$322,000	National Forest Found	AZ
Mastication/Thin	$466,400	BLM	CA
Thin/Pile and Skid	$434,000	San Bernardino NF	CA
Chipping	$24,500	OR Dept. of Forestry	OR
Tamarisk Removal	$40,000	BLM	CO
Hazard Tree	$230,000	USFS	CA
Cut and Masticate	$500,000	NPS	NM
Cut and Masticate	$400,000	NPS	NM
Cut and Masticate	$200,000	NPS	NM
Machine Piling	$15,000	USFS	NM

All have had OSHA and Worker Protection Standard Safety Training, First Aid Training, and third-party training for Occupational Chainsaw Use and Basic Falling Techniques by HB Company.

Summitt Forests Owned Equipment 2025

Forestry Tools/Equipment

A fleet (25+) of Late Model 15 Passenger Vans (2015-2021)
A fleet (20+) of 4X4 Chevy & Toyota Pickup Trucks
200 - Stihl 461/261 Chainsaws (2020-2022)
50 – Stihl FS240 Brush Saws/Pole Saws/Power Pruners
400 – Planting Tools (Hoedads, Shovels, Bars) Bags
200 – Various Scalping Tools/Hand Tools
100 – Shovels, McLeods, Green Grubbers, etc.
2 – 1,400 and 1 – 1,600 Gallon Water Trailers w/Pumps
15 – Large ATV/UTVs/Side by Sides
2 – 7X14 Dump Trailers
200 – Hand Pruning Saws & Loppers
50 – Planting Augers
13 – Insulated Tree Trailers
Hundreds of Various Hand and Fire Tools
200 – Gopher Traps/Probes
2 – 2021 Dodge 4500 4X4 Batch Trucks

Mechanical Equipment

Masticators

2 – Tiger Cats M726E, G (2017, 2021) with Horizontal 4061 Mastication Heads and Rubber Tires, 360 HP
1 – Tiger Cat 760B with 4061-30 Mastication Head Rubbe Tire 552 HP

Skidders

2 – John Deere (2020, 2010) 648H 237 HP, 848H 281 HP
1 – 2023 Tigercat 620H 262 HP Skidder

Log Loader

2018 Metavic 1400 CY 270 Log Loader Trailer with Grapple

Feller Bunchers

2020 John Deere 843L-II
2013 Tiger Cat 720E Rubber Wheeled, 360 HP
2006 Blount Hydro Ax 470 with /22" Cutting Head

Skid-Steers

2 - 2020 Cat 299D3XE Rubber Tracked, 110 HP
1 – 2023 Cat 299D3XE Rubber Tracked, 110 HP
2020 Kubota SVL97-2HFC, 97 HP
Attachments; Grapple Shears, Skid Wench, 2 - 71" Loftness Mulching/Mastication Head
2019 Fecon 22W FFG72 Grapple Attachment, Fecon Bullhog Attachment
Favor 65 Grapple Attachment/ZZ ASVRT Grapple/ZZ FFG72 Grapple

Chippers

2022 Bandit 420 HP 2290 Tracked, 21" Capable, Drum Style, Cab Over, with Grapple
2014 Bandit 440 HP Tracked, 20" Capable, Cab Over, with Grapple, Ground Pressure 6.3 PSI
2022 Bandit 320 HP 21XP Tracked, 21" Capable, with Grapple, Remote Controlled
2005 Bandit 250 HP Tow Behind, 18" Capable, with Grapple
2022 Bandit 174 HP 15XP Tracked, 15" Capable, Remote Controlled
2007 Bandit 140 HP Tow Behind, 15" Capable
2022 Bandit 85 HP 12XP Tracked, 12" Capable, Remote Controlled

Miscellaneous

2019 14-foot Brush Hog 1815 Mower Deck
2018 Yanmar Tracked Dump C50R
2017 227D John Deer 772D Grader
2009 21-foot Boat, Seats 10, 70 HP

Fire Fighting/Burning Equipment

2 – Fire Engines, Type 6, 300 Gallons, with Pumps, Hoses, Reels, 5 – 500 Gallon Water Trailers
300 – Fire Fighting Specialty Hand Tools, PPE, Clothing, and Equipment to outfit 2 – 20-person Fire Crews

Forestry Safety

- **Responsibility**

Injury and Safety Coordinator	Barry Ledbetter
Supervisors for the Project	As listed for Company Representatives for the Job
President	Scott Nelson

- **Personal Protective Equipment**

For this project, general laborers or while operating mechanical equipment, workers will have a hardhat, gloves, boots, and if needed eye and ear protection. If using a chainsaw each person will have a hardhat, gloves, boots, chaps, ear and eye protection. Each crew has a cellular and satellite telephones for communication and emergency use.

- **Safety Meetings**

Summitt will conduct safety meetings prior to work beginning on the project, each Monday, or when a new crew member is added. Each member of the crew will be involved in a discussion of the potential dangers involved in the work. At each site the foreman will make a visual assessment of the unit and will inform the crew of special circumstances within the area and to be extra alert with those dangers in mind.

- **Driver Training and Vehicle Maintenance**

It is important for drivers to be well trained and take the task of driving seriously. We want to emphasize to all drivers the risk they assume when they are transporting workers. Proper safety and knowledge of one's vehicle can not only save the company money but can save heartache and injury. All drivers are required to have a safe driving record and valid driver's license. Drivers who transport workers are required to have a MSPA certification. Drivers are instructed to contact the police and emergency services in case of an accident and to notify the office as soon as possible.

- **Trails and Road Signs**

Where work is occurring near or on roads or trails that involves tree falling, mastication or other hazardous work, signs will be placed at each end of the work area to warn of the work taking place. In addition, where there is high public traffic on roadways, flaggers will be used.

- **Safety Training and Records**

Crew members all are required to go through our pre-employment safety and job training prior to being deployed to any contract. These classes include chainsaw use and safety for those who will be using chainsaws, herbicide safety for those involved in herbicide applications, general OSHA requirements, alcohol and drug policy, wage rates and wage notifications, MSPA regulations, sexual harassment, housing policy and general behavior required as an employee of Summitt Forests Inc. At safety meetings all employees will be instructed on basic first aid, proper lifting techniques and various methods of safe operation of the equipment involved in the project.

- **Injuries, Accident Investigation, and Correction**

At the job site, the supervisor will be responsible for immediate care to the injured worker, by applying first aid when necessary, transporting the worker to evacuation locations, or directly to medical facilities. The safety manager is to be informed as soon as possible after an accident. He will then go to the location and interview other workers and witnesses, will conduct a survey of the scene, and fill out accident forms to be turned into the insurance carrier. He will assess if the accident was preventable, and if so, will discuss with the supervisor and the crew measures what actions should be taken in the future to avoid additional accidents. A meeting will be held with all supervisors and managers each year to discuss all accidents and what can be done to lower the incidence of work-related injuries.

- **Local Medical Centers**

When projects are issued, the crew foreman will be given a project specific safety plan that will include a list of medical centers, with phone numbers and address, which are closest to access from the work location. It will also include the PPE and other safety equipment needed for the specific project. Summitt has a complete safety plan for review upon request. (21 page document)

References, and Past Performance

Mechanical Equipment Chipping Contract References
Listed here is a short selection of recent contracts completed by Summit Forests, Inc. that include chipping related work. You may contact the representatives listed as references.

Reference 1 – Chipping - Award Date: 12/19/23 **Contract End Date:** 12/31/24
Prime Contractor: Summitt Forests Inc. **Agency:** Klamath Watershed Partnership
Contract Number: N/A **Contract Title:** 242 Chiloquin Chip
Contract Award Amount: $94,120 **Contract Completion Amount:** $94,120 **Actual Date**: 5/15/24-6/8/24
Performance Contact: Leigh Ann Vradenburg, 575-418-7938 - lvradenburg@klamathpartnership.org
Description: Summitt Forests, Inc. completed the chipping over 40 acres using our large tracked chipper as the prime contractor. All desired slash was chipped. Chips were blown back in the project area to the depth desired. All specifications and criteria were met and finished within contract timeframe and the project was completed well in advance of the required date.

Reference 2 - Hand Thin, lop, and Chip - Award Date: 3/19/2024 **Contract End Date:** 6/30/2025
Prime Contractor: Summitt Forests Inc. **Agency:** CSU – CSFS, CO
Contract Number: 879474 **Contract Title:** Ruxton Fire HFR
Contract Award Amount: $92,323 **Contract Completion Amount:** $92,323
Actual Completion Date: 5/31/24-9/8/24 & 7/23/24-7/27/2024
Performance Contact: Michael Till, 719-351-0993 - michael.till@colostate.edu
Description: Summitt Forests, Inc. completed the felling, lopping, and chipping over 80 acres using our medium tracked chipper. 50% of all material, live or dead 0-10" DBH, perpendicular to the slope was felled. 25% was lopped & scattered, and 25% was chipped. Chips were blown back in the project area to the depth desired. Stump heights were no higher than 6". All specifications and criteria were met and finished within contract timeframe and the project was completed well in advance of the required date.

Reference 3- Hand Thin and Chipping - Award Date: 6/18/2024 **Contract End Date:** 3/31/25
Prime Contractor: Summitt Forests Inc. **Agency:** Pine Meadow Ranch HOA/Summit Co., CO
Contract Number: N/A **Contract Title:** Pine Meadow Ranch
Contract Award Amount: $319,935.00 **Contract Completion Amount:** $319,935.00
Actual Completion Date: 7/26/24-8/19/24
Performance Contact: Clay Coleman, 435-336-3994 - ccoleman@summitcounty.org
Description: Summitt Forests, Inc. completed the cutting, firewood stacking/piling, and chipping over 400 acres using our medium tracked chipper. All dead standing and large downed woody debris, greater than 4" DBH, was removed. All ladder fuels, brush and small trees under 8' tall, were cut. Leave trees were pruned up 5'-8'. Firewood was stacked, as a community benefit and chips were blown back in the project area to the depth desired. Stump heights were no higher than 6". All specifications and criteria were met and finished within contract timeframe and the project was completed well in advance of the required date.

Reference 4: Agency: Summitt Co., UT **Title:** 910 Hazardous Fuels Contract Number: SUCO07262024
Land Owner: Summit Co. **Award Date:** 8/28/24 **Award/Payment Amount:** $263,653.00
Contract End Date: 10/31/24 **Contract Work Timeframe Dates:** 9/2/24-
Performance Contact: Jess Kirby – 435-602-0308, jkirby@summitcounty.org
Description of Project: Summitt completed 58 acres of **thinning, and hand piling, and 15 acres of chipping.** Summitt cut, piled, and chipped all standing dead up to 12" DBH, dead and downed 12" diameter dead and downed. Firewood was stacked. And live conifer up to 12" DBH was thinned and piled. Stump height was no more than 8". Leave trees were pruned to 6'. All woody material, existing and created, was piled. All work was completed to the satisfaction of the client and within the desired period of performance. Multiple crews were utilized.

Pruning Contract References

Listed here is a short selection of recent contracts completed by Summit Forests, Inc. that include pruning related work. You may contact the representatives listed as references.

Reference: 1

Prime Contractor: Summitt Forests, Inc. **Agency:** DNR Wenatchee, WA
Contract Title/Description: Good Neighbor **Contracts #** 3004
Award Date: 9/29/2021/8/31/2020 **Award Amount:** $72,447 **Payment Amount:** $72,447
Contract End Date: 6/30/2023 **Contract Work Timeframe Dates:** 5/9/2-5/27/22
Performance Contact (COR): Tom Frantz, 360-890-6831, tom.frantz@dnr.wa.gov
Description of Project: Summitt completed 847 acres of thinning, pruning and hand piling. Trees were pruned to 6 feet in height. Spacing of cut trees and shrubs was followed and shaded fuel breaks were constructed as specified. Boles were bucked and slash treated to be no more than 2 feet in depth, as desired. All work was completed within the approved time frame. Summitt utilized one crew to finish this work.

Reference: 2

Prime Contractor: Summitt Forests, Inc. **Agency:** Olympic National Forest, WA
Contract Title/Description: Wenatchee River HFR **Contract #** 1205G220C0010
Award Date: 6/24/2020 **Award Amount:** $127,861 **Payment Amount:** $127,861
Contract End Date: 11/30/22 **Contract Work Timeframe Dates:** 5/25/22-6/16/22
Performance Contact (COR): Josh Northrup, 509-433-1649, joshua.northrup@usda.gov
Description of Project: Summitt completed 1,148 acres of thinning and pruning. Trees were pruned to 8 feet in height. Spacing of cut trees and shrubs was followed and shaded fuel breaks were constructed as specified. Boles were bucked and slash treated to be no more than 2 feet in depth, as desired. All work was completed within the approved time frame. Summitt utilized one crew to finish this work.

Reference: 3

Prime Contractor: Summitt Forests, Inc. **Agency:** DNR Wenatchee, WA
Contract Title/Description: Yellow Jacket **Contract #** 1858
Award Date: 7/24/2020 **Award Amount:** $264,725 **Payment Amount:** $264,725
Contract End Date: 6/30/2021 **Contract Work Timeframe Dates:** 5/17/21-6/22/21
Performance Contact (COR): Tom Frantz, 360-890-6831, tom.frantz@dnr.wa.gov
Description of Project: Summitt completed 587 acres of thinning, pruning and handpiling. Leave trees were pruned to the specified height using chainsaws and pruning saws. Care was taken when pruning to limit the damage to the bole of the tree. All work was completed within the desired time frame.

Reference: 4

Prime Contractor: Summitt Forests, Inc. **Agency:** Fishlake NF, Utah
Contract Title/Description: Beaver Canyon Hand **Contract #** 1284N820F0051
Award Date: 6/29/2020 **Award Amount:** $121,791 **Payment Amount:** $441,619
Contract End Date: 5/31/2022 **Contract Work Timeframe Dates:** 6/18/21-8/4/2021
Performance Contact (COR): Kourtney Bradshaw, 801-908-1910, Kourtney.bradshaw@usda.gov
Description of Project: Summitt has completed 191 acres of thinning and pruning. Leave trees were pruned to the specified height using chainsaws and pruning saws. Care was taken when pruning to limit the damage to the bole of the tree. All work was completed within the desired time frame.

Reference Spreadsheets

Summitt has a multitude of references that we can provide in the form of spreadsheets and evaluations. Our experience expands over a 30+ year history working primarily in the western part of the US. for the government and private land owners. We have included here spreadsheets covering similar contracts that we have completed in the last few years. The spreadsheets attached include the following information: The location, the forest, client contact, quantities, type of work, and other items. All Summitt contracts have been successfully completed within the time given, and in most cases completed well in advance of the schedule. On a few occasions we may have asked for additional time due to weather conditions. Summitt has not had any defaulted contracts. We strive to provide top quality services, yet be as competitive as possible.

Benefit and Relationship to Local Community

Summitt's main office located in Southern Oregon, is located some distance from the contract area. We have successfully complete hundreds of contracts each year that are at locations beyond that from the office. With our office staff and management, having personnel dedicated to project management as well as others dedicated to the on the ground execution of the work, Summitt has proven through experience and results that we are very capable of planning, arranging, scheduling, and managing employees, subcontractors, and suppliers on all of our projects, regardless of the distance from our main office.

Summitt's current workforce resides in the Southern Oregon area, are migrant, or are H2B permitted personnel. Summitt will use employees currently on our crews to complete work under this contract. In addition, if local qualified workers or subcontractors make themselves available who are competent and experienced, then Summitt may make use of them on the project. Any newly hired workers will be required to come to our office and go through safety and basic job training and e-verification prior to beginning work. Newly hired employees will need to have similar experience to those currently working on our crews. Training will be provided in house at our office, and on the ground at the job site by our personnel.

While working on this contract Summitt will be using local motels for housing our personnel thus providing significant funds to those local establishments. Summitt will be purchasing fuel from local fuel suppliers (bio-based when available), parts and chainsaw repair from local shops, along with miscellaneous supplies such as oil (bio-based when available), plastic or paper for covering piles, files, chains, and other needed materials. The crew members will be buying food from local stores and markets, providing moderate funds to those stores, as well as using local establishments to provide entertainment.

Products, if any, derived from a project, such as lumber, firewood, posts or poles, biomass, or landscape materials, will be supplied to local vendors where a market exists. All expenses and products will provide funds that are transferred back into the communities where the work is taking place, or provide materials that will be utilized locally for energy production, building products, and for private or public enhancement.

Summitt Forests, Inc.
2022-2024 Mechanical Projects

Contract #	Work Type	Acres	Contract $	Location	State	Client	Contact	Phone	E-Mail	% Pay
2024										
RP-204	Thin/Tree Rmvl./Chip	214 ac./ 42 T	$597,874	Tincup	CO	National Forest Foundation	Carl Hanley	360-461-9649	carl.hanley@usda.gov	100
1297022F0034	Skid/Deck/Removal	75	$277,725	Flagstaff	AZ	Coconino NF	Mark Nabel	928-864-7417	mark.nabel@usda.gov	100
12363N22C4007	Mech Thin/Skid/Deck	247	$745,307	Fort Collins	CO	USDA FS/Arapaho Roosevelt NF	Janna Osofsky	709-218-2581	janna.osofsky@usda.gov	100
N/A	Chipping	40	$94,120	Chiloquin	OR	Klamath Watershed Ptnshp.	Leigh Ann Vradenburg	575-418-7938	lvradenburg@klamathpartnership.org	100
140L1223P0073	Thin/Chip/L&S	91	$600,304	White Thorne	CA	BLM - CA	David Hammons	707-273-8104	dhammons@blm.gov	100
879474	Fell/Lop/Chip	80	$92,323	Colorado Springs	CO	CSU - CSFS	Michael Till	719-351-0993	michael.till@colostate.edu	100
N/A	Cut/Firewood Pile/Chip	400	$319,935	Salt Lake City	UT	Pine Meadow Ranch HOA	Clay Coleman	435-336-3994	ccoleman@summitcounty.org	100
N/A	Cut/Pile/Chip	73	$263,653	Park City	UT	Summit Co., UT	Jess Kirby	435-602-0308	jkirby@summitcounty.org	100
127EAV22F0034	Mast./Firelin/T&P	84 ac. / 94k Ft.	$379,100	Espanola	NM	USDA FS/Carson NF	Jonathan Romero	575-779-8875	jonathan.romero@usda.gov	100
23-PA-11031200058	Mastication	2,244	$762,815	Globe	AZ	Mule Deer Foundation	Joe Schmeadick	501-887-6162	jschmeadick@muledeer.org	100
140L3724F0177	Mastication	500	$179,990	Grand Junction	CO	BLM-CO	Kenneth Miller	208-296-1758	ksmiller@blm.gov	100
2024-CON-05	Mast./Lop/Pile	112 / 57	$382,460	Santa Cruz	CA	RCD Santa Cruz	Laurel Bard	831-205-4486	lbard@rcdsantacruz.org	100
2023										
1291S820F0145	Cut/Skid/Pile	316	$526,662	Big Bear	CA	San Bernardino NF	Daniel Lara	707-562-9165	daniel.lara@usda.gov	100
140L3723F0112	Mastication	224	$154,366	Canon City	CO	Bureau of Land Mgmt.	Glenda Torres	719-429-1707	g1torres@blm.gov	100
140L3423F0002	Mastication	1160	$430,664	Glendive	MT	Bureau of Land Mgmt.	Donovan Birch	406-233-3142	dbirch@blm.gov	100
12970223F0071	Mast/Thin/Pile	57	$664,736	Santa Fe	NM	Carson NF	Matt Killian	805-695-3747	matthew.killian@usda.gov	100
1240LP23F0017	Cut/Skid/Deck	604	$238,625	Dubois	SD	Black Hills NF	Curtis Landreth	308-360-1211	curtis.r.landreth@usda.gov	100
1240LS22F0045	Cut/Skid/Deck	105	$455,385	Logan	UT	US Forest Service	Scott Frost	801-908-1910	scott.frost@usda.gov	100
Subcontract	Thin/Pile/Chip	26	$123,010	Park City	UT	Alpine Forestry	Matt Castellon	530-305-2980	matt.alpineforestry@gmail.com	100
140P1322C0004	Thin/Chip	163	$405,870	Lake Valley	WY	Nat. Park Service	John Cataldo	307-344-2182	john_cataldo@nps.gov	100
2022										
127EAV22D0026	Masticate	2932	$ 1,529,814	Payson	AZ	Payson Ranger District	William Dudley	(928)474-7949	william.dudley@usda.gov	100
127EAU22C004	Machine Grub	534	$ 312,390	Sonoita	AZ	Coronado NF Nogales RD	Sean Lockwood	(520)609-2556	sean.lockwood@usda.gov	100
C2043005	Thin / HP / Chip	118	$ 654,950	Julian/San Diego	CA	CA Dept Parks & Recreation	Samantha Birdsong	(760)767-4037	samantha.birdsong@parks.ca.gov	100
127EAY21F210067	Mech. Thin Mech. Pile	175	$ 417,375	Clear Lake	CA	Mendocino National Forest	Hinda Darner	(530) 227-2327	hinda.darner@usda.gov	100
01A6156	Lop / Chip	300	$ 889,291	Ukiah/Garberville	CA	CTL Forest Management Inc.	Pat Gayner	(530)386-0333	pat.gayner@ceresforestry.com	100
none	Thin/Pile Masticate	138	$ 377,978	Arcata	CA	Juan Cota Forestry	Juan Cota	(530)905-3546	j.cotaforestry@yahoo.com	100
none	Thin/Pile Masticate	166	$ 373,504	Arcata	CA	Juan Cota Forestry	Juan Cota	(530)905-3546	j.cotaforestry@yahoo.com	100
127EAT21F0034	Thin / HP/ Chip / Spray	187	$ 330,390	Montclair	CA	Angeles National Forest	Seth Mitchell Zvard Davidson	(707)562-9165	seth.mitchell@usda.gov	100
none	Thin/Pile Masticate	136	$ 305,988	Arcata	CA	Juan Cota Forestry	Juan Cota	(530)905-3546	j.cotaforestry@yahoo.com	100
Phase 4 Mitchell Mine	Thin / Chip	10	$ 63,470	Pine Grove	CA	Amador Fire Safe Council	Amanda Watson	(209)217-1090	amadorfiresafe@gmail.com	91
none	Tree Removal	113	$ 393,946	Grand Lake	CO	Grand Lake Metro Rec. Dist.	Matthew Schiltz	(970)887-3121	matthew.schiltz@colo.state.edu	100
RFP 7272-21	Fell /Skid/Deck	100	$ 365,050	Nederland	CO	Boulder County Parks	Scott Golden	(970)217-9692	sgolden@bouldercounty.org	100
1240LP21F0086	Masticate	130	$ 125,450	Dolores	CO	San Juan NF Dolores RD	Vince Mowery	(970)317-4732	vincent.mowery@usda.gov	100
1240LP21F0088	Masticate	88	$ 84,920	Dolores	CO	San Juan NF Dolores RD	Vince Mowery	(970)317-4733	vincent.mowery@usda.gov	100
1282CS20P0037	Thin Skid Deck	224	$ 123,620	Dolores/Cortez	CO	San Juan National Forest	David Casey	(970)882-6830	david.casey@usda.gov	100
127EAV21F0051	Thin / Skid / Deck	171	$ 225,720	Jemez Springs	NM	Jemez Ranger District	Gennaro Falco Eduardo Cortez	(505)438-5450 (575)829-3535	gennaro.falco@usda.gov	100
51600-000082137	Thin / L&S / Removal	445	$ 339,963	San Luis	NM	State of New Mexico	Jacob Davidson	(505)252-2633	jacob.davidson@state.nm.us	100
2021-996	Thin / Pile / Burn / Chip	13.5 / 77.2	$ 113,471	Eagle Crest Resort	OR	Deschutes County	Ed Keith	(541)408-8862	ed.keith@deschutes.org	100
None	Cut/Chip	3	$ 17,000	Ashland	OR	KanDu Ranch LLC	Don Kania	(503)913-9281	don.kania@gmail.com	100
5602200000080	Thin / Pile / Chip	32	$ 95,168	Summit Park	UT	State of Utah	Robby Edgel	(435)671-0160	redgel@utah.gov	100
1284N820F0052	Chip	191	$ 372,266	Beaver	UT	Beaver Ranger District	Kourtney Bradshaw	435-421-1595	kourtney.bradshaw@usda.gov	100
None	Thin / L& S/ Chip	Hourly	$ 230,000	Park City	UT	Alpine Forestry	David Telian	(435)400-4154	david.alpineforestry@gmail.com	100
1240LS21F0072	Thin / L&S / Skid / Deck	200	$ 150,069	Cokeville	WY	Bridger Teton NF	Andy Hall	(307)699-4230	andrew.hall@usda.gov	100

Summitt Forests, Inc.
2024-2023 Fuels Treatments

Job Title	Contract #	Work Type	Acres/Quantity	Contract $	Location	State	Client/Forest	Contact	Phone	email
2024										
Willamette Pilot	12363N24F4057	Whipfell/HP	244	$219,112	Oakridge	OR	USDA FS/Willamette NF	Erick Larkin	541-740-0080	erick.larken@usda.gov
Straight Creek	RQ-241	Haz. Tree/Cut Pile	30.1	$1,190,124	Dillon	CO	National Forest Foundation	Emily Kason	970-732-2612	ekayson@nationalforests.org
Hamilton Creek HRF	N/A	Cut/Pile/Limb/Buck	5.5	$18,975	Silverthorne	CO	Hamilton Crk. HOA	Keith Sipperley	720-560-3626	CAM@hamiltoncreekhoa.com
Ryan Park Sourdough	1240LP24F0003	Thin/Pile	220	$113,080	Laramie	WY	USDA FS/Medicine Bow NF	Tim Downham	307-745-2364	timothy.downham@usda.gov
Pinebrook 2024	N/A	Thin/Prune/Pile/Cover	18.5	$55,049	Salt Lake City	UT	Pine Brook HOA	David Geffen	415-328-6474	dgeffen.pinebrook@yahoo.com
Seymore Canyon	560 2400000094	Thin/Pile	36.7	$63,203	Oakley City	UT	St of Utah	PJ Abrham	435-671-3326	pjabraham@utah.gov
Beaver Mtn.	N/A	Thin/Pile	6.2	$4,999	Logan	UT	St of Utah	Morgan Mendenhall	435-752-8701	morganmendenhall@utah.gov
American Valley CSD	23-01-934	Thin/Pile/Cover	169.2	$379,330	Quincy	CA	Plumas Co. FSC	Matt West	530-927-5297	matt@plumasfiresafe.org
Carson FL	127EAV22F0034	Thin/Pile/FL/Mast.	94k ft./8 ac.	$379,100	Espanola	NM	USDA FS/Carson NF	Jonathan Romero	575-779-8875	jonathan.romero@usda.gov
Santa Fe Fuels	127EAV23F0028	Thin/Pile, FL, Mech FB	172 ac./48k ft/ 6 mi.	$357,071	Santa Fe	NM	USDA FS/Santa Fe NF	Rian Ream	505-438-5455	Rian.ream@usda.gov
Astronaut HFR	UQ-315	Cut/Hand Rmvl./Pile	40	$101,840	Flagstaff	AZ	National Forest Foundation	Caio Vissicaro	928-463-5321	cvissicaro@nationalforests.org
Monument Ridge	1240LS23F0024	Thin/Thin & Pile	661/71	$256,255	Bondurant	WY	USDA FS/Bridger Teton NF	Paul Swenson	307-367-4326	paul.swenson@usda.gov
Lakes Basin	21-01-297	Thin Pile/L&S	1,263 ac./106 ac.	$1,787,031	Greagle	CA	Plumas Co. FSC	Matt West	530-927-5297	matt@plumasfiresafe.org
Three Forks	7009	Thin/Prune/Pile/Cover	1276	$1,645,113	Naches	WA	WA DNR	Adam Riffle	360-529-7345	adam.riffle@dnr.wa.gov
General Highways	N/A	Slash Pile/FL	84	$157,668	Grant Grove	CA	Sierra Forest Products	Kirby Molen	559-284-2997	kmolen@netptc.net
HHR Fuels Reduction	N/A	Cut/Pile	350	$292,347	Longmont	CO	Boulder County, CO	Rosa Brohm	303-441-1605	rbrohm@bouldercounty.gov
Ksanka PCT	1282B124F0085	Thin/Prune/Pile/Cover	446	$208,169	Eureka	MT	USDA - FS, Rexford RD	Laurie Fischer	406-249-6513	laurie.fischer@usda.gov
Deadman Pass	194040	Thin/Pile/Prune	47.7	$75,430	Pendleton	OR	CTUIR	Andrew Addessi	541-429-7225	andrewaddessi@ctuir.org
Toll Canyon	BR.2024.18	Cut/Pile	9.5	$26,374	Salt Lake City	UT	Snyderville Basin Recreation	Alex Bedrosian	435-649-1567	abedrosian@basinrecreation.org
Pine Meadow Ranch	N/A	Cut/Chip/Firewood	400	$319,935	Salt Lake City	UT	Pine Meadow Ranch HOA	Clay Coleman	435-336-3994	ccoleman@summitcounty.org
Torrey Rim	N/A	Cut Pile	136	$138,866	Dubois	WY	WY Game & Fish	Amy Anderson	307-335-2604	amy.anderson@wyo.gov
Willow Bish '24	N/A	L&S/Cut Pile	2,546/426	$628,732	Casper	WY	WY Game & Fish	Willow Bish	307-359-9569	willow.bish@wyo.gov
Romo Allenspark	140P1223P0101	Thin Pile	242	$438,211	Estes Park	CO	NPS - Colorado	Todd Like	970-502-1242	todd_like@nps.gov
Pierson Park	1282B123F0138	Thin Pile/Prune	607 ac. / 143 ac.	$1,080,187	Estes Park	CO	USDA FS/Arapaho Roosevelt	Sara Chelewski	970-657-5231	sara.chelewski@usda.gov
Tusas West	51600-0000092561	Thin Pile/HL	226 ac. / 14 ac.	$422,881	Jemez Pueblo	NM	NM Game & Fish Dept	Daniel Lusk	575-649-1658	daniel.lusk@dgf.nm.gov
Turkey Tank	N/A	Thin Pile/L&S/FL	1,440 ac. / 9 miles	$645,943	Prescott	AZ	USDA FS - Prescott NF	Adam Loomis	928-830-8535	adam.loomis@usda.gov
Harter Spring	N/A	Cut Pile (Juniper)	190	$89,994	Alturas	CA	Mule Deer Foundation	Zachary Craft	406-270-6368	zcraft@muledeer.org
910 Hazardous Fuels	N/A	Cut Pile / Chip	58 ac. / 15 ac.	$263,653	Park City	UT	Summit County - UTAH	Jess Kirby	435-602-0308	jkirby@summitcounty.org
Green MTN.	N/A	L&S / Cut Pile	37 ac. / 216 ac.	$316,756	Lander	WY	WY Game & Fish	Amy Anderson	307-335-2604	amy.anderson@wyo.gov
Dubakella Fuels	N/A	Thin Pile Cover	91	$107,690	Hayfork	CA	The Watershed Center	John Clark	530-251-3925	jcluck@thewatershedcenter.com
Upper Provo Ph. 8	N/A	Cut Pile	900	$1,035,000	Salt Lake City	UT	Forest Fitness, LLC.	Jeremy Hanlon	505-350-8426	jeremy@forestfitness.com
Scout-A-Vista Fuels	N/A	Thin/Prune/Pile/Cover	36	$58,464	Wenatchee	WA	Cacadia Conservation dist.	Isobel Wootmer	509-312-8555	isobelw@cascadiacd.org
Iron Ridge	N/A	Thin Pile	22	$38,673	Oroville	CA	Iron Ridge Enterprises	Shane Evans	530-720-2429	ironridgeenterprises@gmail.com
Aptos Trail fuels	2024-CON-05	Mast. / Lop / Pile	112 / 42 / 57	$382,460	Santa Cruz	CA	RCD Santa Cruz	Laurel Bard	831-205-4486	lbard@rcdsantacruz.org
South Pass 24	N/A	L&S / Cut Pile	136 ac. / 110 ac.	$211,241	Lander	WY	WY Game & Fish	Amy Anderson	307-335-2604	amy.anderson@wyo.gov
Angostura SSC	12363N24F4009	Thin / L&S	227.5	$136,045	Penasco	NM	USDA FS/Carson NF	Max Suezo	575-587-2255	max.suazo@usda.gov
3 Rivers & Republic FL	12363N24F4048	Handline Fireline	30,700 feet	$52,194	Omak/Republic	WA	USDA FS/Colville NF	Kathryn Giddings	509-775-7462	kathryn.giddings@usda.gov
Black Mesa	51600-0000092204	Thin/L&S	580	$234,135	Bernalillo	NM	NM Game & Fish Dept	Daniel Luk	575-649-1658	daniel.lusk@dgf.nm.gov
Turkey Gulch	140L3724F0192	Lop & Scatter	112	$10,864	Canon City	CO	BLM CO/Royal Gorge FO	Glenda Torres	719-429-1707	g1torres@blm.gov
Red Pine Ridge	560-2400000200	Slashlines/Thin/Pile	429 /505 /9	$320,469	Richfield	UT	St of Utah	Kendall Bagley	435-633-5522	kendallbagley@utah.gov
Ruxton Fire Haz	879474	Fell & Lop / Chip	80 ac. / 6.5 ac.	$92,323	Colorado Springs	CO	CSU / CSFS	Michael Till	719-351-0993	michael.till@colostate.edu
South Mountain Slash	140L0724P0015	Slashing	169	$45,575	Jordan Valley	ID	BLM ID / Boise DO	Courtney Madigan	208-384-3467	cmadigan@blm.gov
Mud Lake	560 2500000010	Thin/ Slash Lines	136 ac. / 175 ac.	$89,728	Richfield	UT	St of Utah	Kendall Bagley	435-633-5522	kendallbagley@utah.gov
Water & Brannon Gulch	140L3724F0164	Lop & Scatter	2,647	$79,999	Baker City	OR	OR BLM	John Thursta	541-473-6309	jthursta@blm.gov
NZ Shoshone TSI	1240LP24F0026	Thin/L&S	313	$43,820	Cody	WY	USDA FS - Shoshone NF	Santiago Garcia	505-980-2675	santiago.garcia@usda.gov
River Common L&S	N/A	L&S	514	$104,704	Eagle	CO	Mule Deer Foundation	Jamie Nogle	317-417-5899	jamie@muledeer.org

Summitt Forests, Inc.

2024-2023 Fuels Treatments

Job Title	Contract #	Work Type	Acres/Quantity	Contract $	Location	State	Client/Forest	Contact	Phone	email
2024 Cont.										
Line Clearing	N/A	Line Clearing	15 acres	$15,200	Beaver	UT	Beaver City Utah	David Martin	435-310-0385	davidm@beavercityut.gov
Gooseberry Crk/Cottonwood	08SC0400347	L&S	290	$136,638	Cody	WY	WY Game & Fish	Jerry Altermatt	307-586-2858	jerry.altermatt@wyo.gov
Porcupine Creek	N/A	L&S/Thin	209	$45,433	Cokeville	WY	WY Game & Fish	Kevin Spence	307-871-1299	kevin.spence@wyo.gov
Northside L&S - Taos Ski	N/A	L&S	43	$34,400	Taos	NM	Taos Ski Valley, Inc.	Alex Mithoefer	914-494-4036	alex.mithoefer@skitaos.com
Red Canyon L&S	N/A	L&S	293	$17,580	Lander	WY	WY Game & Fish	Amy Anderson	307-335-2604	amy.anderson@wyo.gov
2023										
Shell Canyon	08SC0400347	Thin	155	$49,179	Greybull	WY	WY Game & Fish	Jerry Altermatt	307-586-2858	jerry.altermatt@wyo.gov
Buzzard Lagoon	2024-CON-09	Lop & Scatter	15.2	$60,000	Santa Cruz	CA	RCD Santa Cruz	Laurel Bard	831-205-4486	lbard@rcdsantacruz.org
Hans Pumpernickel	560 2400000144	L&S / Thin & Pile	1,794 ac. / 435 ac.	$743,773	Salina/Scipio	UT	St. of Utah	Kendall Bagley	435-633-5522	kendallbagley@utah.gov
Government Creek L&S	1240LS23F0026	L&S	185	$17,205	Richfield	UT	USDA FS/Fishlake NF	Trevor Johnson	435-425-9502	trevor.johnson@usda.gov
Mahogany Ridge L7S	560 2410000014	L&S	219	$74,236	Avon	UT	St. of Utah	Morgan Mendenhall	435-752-8701	morganmendenhall@utah.gov
Cedar Flats Ph. 2	P00000673761	L&S	1,218	$165,492	Camp Verde	AZ	DFFM - AZ	Miles Graybill	480-978-1028	mgraybill@dffm.az.gov
Indian Valley L&S	1240LR24F0006	L&S	1,919	$32,411	Tonopah	NV	USDA/Humboldt-Toyabe NF	Lisa Kemper	775-289-5128	lisa.kemper@usda.gov
Blue Jay Thinning	99SWC-S1426	L&S	4,688	$286,680	Ely	NV	NDOW	Moira Kolada	775-233-4798	mkolada@ndow.org
Indian Valley Sage	99SWC-S1426	L&S	2,614	$80,714	Eureka/Tonopah	NV	NDOW	Katie Andrle	775-688-1145	kmandrle@NDOW.org
Anadarko	N/A	L&S	1,448	$207,064	Evanston	UT	Mule Deer Foundation	Tyler Meservy	801-231-4041	tyler@muledeer.org
Spanish Fork L&S	560 2500000026	L&S	3,781	$173,283	Spanish Fork	UT	St. of Utah	Robby Edgel	435-671-0160	redgel@utah.gov
W. Northwest D1 Ph. 2	560 2554000006	L&S	1,124	$158,079	Manila	UT	St. of Utah	Tory Mathis	435-790-1715	torymathis@utah.gov
Easr Eagle FL	12970224F0014	Fireline/Hand line	2.42 miles	$54,774	Morenci	AZ	USDA-FS/Apache Sitgreaves	Freida McClain	608-496-1164	freida.mcclain@usda.gov
Bear/Winsor Bear Wallow	52100-0000077910	Thin/Pile / FL	126 ac. / 23,944 ft.	$442,000	Santa Fe	NM	NM Forestry Division	Marissa Goodwin	505-709-5315	marissa.goodwin@EMNRD.gov
Ash Canyon-Sunnyside	RP-304	Thin/Pile/L&S	300 / 200	$330,100	Sierra Vista	AZ	National Forest Foundation	Trevor Seck	(530)760-7419	tseck@nationalforests.org
Pinaleno Eco	RP-315	Thin/Pile	512	$759,896	Safford	AZ	National Forest Foundation	Scott Glapsie	(520) 490-9518	SCOTT.GLASPIE@USDA.GOV
Payson Fuel Break	12970223F0035	L&S	723	$859,439	Payson	AZ	Payson RD Tonto NF	Andrew Nordquist	(928)301-5061	andrew.nordquist@usda.gov
West Escudilla	12970223F0038	L&S	583	$101,399	Springerville	AZ	Apache-Sitgreaves NF	Naomi Corkish	(928) 333-6247	NAOMI.CORKISH@USDA.GOV
South Big Bear	1291S820F0145	T/HP/LS/Skid	316	$526,662	Big Bear Lake	CA	San Juan NF/Dolores District	Daniel Lara	(707) 562-9165	daniel.lara@usda.gov
Cedar Ridge	18-SA-11051600-007	Thin/HP/Mast/Burn	842	$812,838	Sonora	CA	Tuolumne County	Ben Campbell	(209)732-0985	ben@tuolumne.org
Jeff Valley-Cecil sub	None	Thin/Prune/Pile	82	$163,000	Palomar	CA	Cecil Logging	Justin Cecil	(562) 533-2179	cecillogging@gmail.com
Longridge Pile	F0030286	Thin/Pile/burn	57	$113,886	Santa Cruz	CA	Cal Poly Swanton Pacific Ranch	Grey Hayes	(831) 227-7163	GFHAYES@CALPOLY.EDU
Doane Valley HFR	C21940017	T/Pile/Chip	59	$229,805	Palomar	CA	CA Dept. of Parks & Rec.	Samantha Birdsong	(760) 767-4037	samantha.birdsong@parks.ca
Danahue Flat	23-MKWC-01	T/Handpile	50.62	$69,875	Somes Bar	CA	Mid Klamath Watershed Council	Eric Darragh	(530)627-3922	ericdarragh@mkmc.org
Dominis	None	Thin/Pile	26.84	$41,280	Garberville	CA	Private Landowner	Margie Gardner	(503) 810-1155	yesmgardner@gmail.com
Gardener	None	Thin/Pile	34.59	$54,894	Garberville	CA	Private Landowner	Margie Gardner	(503) 810-1155	yesmgardner@gmail.com
Cabrera	None	Thin/Pile	19.53	$34,334	Garberville	CA	Private Landowner	Margie Gardner	(503) 810-1155	yesmgardner@gmail.com
Left Coast SERAL 2	None	T/Pile/Prune	150 / 1,500	$192,115	Sonora	CA	Left Coast Land Clearing	Sacha Farkas	(209) 536-9174	leftcoastLC@outlook.com
Concow Resilience Phase 3	None	T/HP/Fireline	224/ 29.3/ 2.7	$281,575	Paradise	CA	Butte County RCD	Cameron Musser	(530) 413-7669	CAMERON@BCRCD.ORG
Peterson Holland Cut/HP	140L3722F0100	Thin/Pile	269	$127,459	Craig	CO	BLM-CO,NW Colorado Fire	Michael St. Martin	(970)326-7653	mstmarti@blm.gov
Lower Park	1240LQ23F0027	Thin/L&S/HP	258 / 30	$78,200	Saguache	CO	Saguache Ranger District	Rachael Sanchez	(719)655-6120	rachael.sanchez@usda.gov
Pence Mtn Tree Sub	None	Thin/Pile	51	$183,600	Denver	CO	P&A Tree Service	Frank Grzesk	(970)406-0228	mtntreeservice@yahoo.com
Red Feather #5	1282B123F0053	Thin/Pile	75.4	$969,444	Ft. Collins	CO	Canyon Lakes RD	Gabe Henry	(970)397-5038	gabriel.henry@usda.gov
Picnic Park #2	1240LQ23F0028	Thin/L&S	261	$76,793	Saguache	CO	Saguache Ranger District	Rachael Sanchez	(719)655-6120	rachael.sanchez@usda.gov
Picnic Park	1240LQ23F0026	Thin/L&S	172	$40,888	Saguache	CO	Saguache Ranger District	Rachael Sanchez	(719)655-6120	rachael.sanchez@usda.gov
Colorado Parks-DNR	202300010193	Thin	78	$47,376	Woodland park	CO	State of Colorado-DNR	Ian Petcash	(303)291-7128	ian.petkash@state.co.us
Trinchera Ranch	None	Trail/L&S	8.69 / 71.51	$113,825	Fort Garland	CO	DEI	Nick Dolecek	(720)560-1508	nd@deicenter.com
Bear Lake HFR	1240LS23F0025	Thin/Pile	262	$238,090	Montpelier	ID	Caribou NF,Montpelier RD	Roo Phelps	(208)847-8954	rebecca.phelps@usda.gov

Summitt Forests, Inc.

2024-2023 Fuels Treatments

Job Title	Contract #	Work Type	Acres/Quantity	Contract $	Location	State	Client/Forest	Contact	Phone	email
2023 Cont.										
Johnson Fork	RP-410	Thin/Pile	705	$303,708	Idaho City	ID	National Forest Foundation	Josh Rodriguez	(208)401-8638	jrodriguez@nationalforests.org
BOSH 2022	140L2622C0005	Handpile/Juniper L&S	150 / 12,852	$509,499	Jordan Valley	ID	BLM-ID, Boise District	Chris Cromwell	(208)384-3469	CCROMWELL@BLM.GOV
Lower Louse/S. Boulder	IDLFY23	Juniper L&S	678	$91,073	Boise	ID	Pheasants Forever	Connor White	(208)740-4220	cdwhite@blm.gov
Burley L&S	140L2623P0051	Juniper L&S	2,647	$140,000	Burley	ID	BLM-ID,Burley FO	Charles Dodson	(208) 769-5008	CDODSON@BLM.GOV
BOSH 2023	140L2623C0006	Juniper L&S	33,157	$786,115	Grandview	ID	BLM-ID, Boise District	Steven Jimenez	(208)871-7543	sjimenez@blm.gov
Sourdough fuels	None	Pile/Burn/L&S	21.7 / 57.3	$182,898	Bozeman	MT	City of Bozeman,City Clerk	Gary Peck	(406) 582-2280	PECKGS@GMAIL.COM
North Bridger Fuels	1240LN23F0059	T/HP/Prune	250	$378,199	Bozeman	MT	Sioux Ranger District	James Pummel	(406) 548-2442	JAMES.PUMMEL@USDA.GOV
Pueblo of Tesuque Fireline	None	Fireline/FB	FL 2,959' / FB 23ac.	$39,282	Tesuque	NM	Pueblo of Tusuque	Rian Ream	(505)231-8736	rian.ream@usda.gov
PJ Cottonwood/Soldier	127EAV23F0012	Juniper L&S	553	$219,541	Silver City	NM	USDA FS, Wilderness RD	Liz Carver	(575)536-2250	liz.carver@usda.gov
Black Mesa	21-CS-11030300-098	Juniper L&S	148	$59,023	San Ysidro	NM	NM Dep. of Game & Fish	Daniel Lusk	(575)649-1658	daniel.lusk@dgf.nm.gov
Wayne Tank L&S	127EAV23F0044	Juniper L&S	246	$97,047		NM	Gila NF, Wilderness R	Liz Carver	(575)536-2250	liz.carver@usda.gov
Gold Bar Thin-McEwen	None	Juniper L&S	2,430	$156,419	Eureka	NV	McEwen Mining Nevada Inc	Sean Picorino	(775)299-4141	
SOD #5	1240BK21F0164	Thin/HP/Pile burn	278	$355,084	Brookings	OR	Gold Beach RD	Charles Grell	(541)247-3683	charles.grell@usda.gov
SOD #6	1240BK22F0127	Thin/Pile/Pile burn	69	$116,143	Brookings	OR	Gold Beach RD	Charles Grell	(541)247-3683	charles.grell@usda.gov
Fivemile Fuels	1240BD23F0051	Thin/HP/Brushing	1,037 / 208 / 156	$328,701	Dufur	OR	Barlow RD	Lisa Garrigues	(541)467-5127	lisa.garrigues@usda.gov
Harmony Preserve	None	Thin/Pile	32	$46,600	Bly	OR	Klamath Watershed Partnership	Leigh Ann Vradenburg	(575)418-7938	1vradenburg@klamathpartnership.org
Williamson Cline	140L3723F0111	Jnp Thin/Pile	655	$188,858	Bend	OR	BLM-OR,Prineville District	Rob Fore	(541)416-6715	rfore@blm.gov
Burton Road	none	Thin/Pile	53.3	$47,970	Lake of the woods	OR	Private Landowner	Gary Hanson	(541)961-3474	ghansoninc@aol.com
RTRL Hand Thin	None	L&S	121	$46,320	La Grande	OR	CTUIR	Andrew Addessi	(541)429-7245	andrewaddessi@ctuir.org
Manada Flat	140L2623P0052	L&S	4,858	$508,452	Jordan Valley	OR	BLM-ID, Boise District	Steven Jimenez	(208)384-3468	sjimenez@blm.gov
East Short Pines	1284LM22D0035	Thin/Pile	478	$139,507	Camp Crook	SD	Sioux RD	Megan Martinez	(406)255-1435	megan.martinez@usda.gov
Sugarloaf-Hurst	140L3623F0014	Thin/Pile	154	$57,697	Lead	SD	BLM-MT,South Dakota FO	Travis Lipp	(605) 210-0741	TLIPP@BLM.GOV
Travis County Parks	4100206966	Thin/Pile	33.4	$49,265	Austin	TX	Travis County Parks	Glen Gillman	(512)844-7480	glen.gillman@traviscountytx.gov
Beaver River Thin	1240LS21F0070	Thin/Pile/Chip	187	$526,592	Beaver	UT	Beaver Ranger District	Kourtney Bradshaw	(801)908-1912	kourtney.bradshaw@usda.gov
Lambs & Mill Cr.	5602300000024	Thin/Pile	158	$264,884	Salt Lake City	UT	State of Utah	Robby Edgel	(435)671-0160	redgel@utah.gov
Pinebrook Fuels	none	Thin/Pile	72	$199,066	Pinebrook	UT	Punebrook Masters Assoc.	Don Brown	(435)901-4040	donb@utahskies.org
Richfield Phase3	1240LS22F0044	Juniper L&S	928	$204,094	Richfield	UT	Fish Lake NF, Richfield RD	Nick Wood	435-896-1027	NICHOLAS.WOOD3@USDA.GOV
Diamond Creek L&S	5602300000159	L&S	2,844	$113,675	Spanish Fork	UT	State of Utah	Robby Edgel	(435)671-0160	redgel@utah.gov
Central Utah L&S	AS23-148	Juniper L&S	2,373	$115,000	Richfield	UT	State of Utah	Kendall Bagley	(435) 633-5522	KENDALLBAGLEY@UTAH.GOV
Box Creek Stip Felling	560 2300000201	T/Brush	143	$44,382	Morning Reservoir	UT	State of Utah	Kendall Bagley	(435) 633-5522	KENDALLBAGLEY@UTAH.GOV
East Canyon L&S	AS23-141	Juniper L&S	759	$47,325	Monticello	UT	State of Utah	TJ cook	(435) 650-0083	TCOOK@UTAH.GOV
Anthro-Avintaquin	1240LS23F0034	Juniper L&S	1,267	$37,136	Duchesne	UT	Duchesne RD	Bob Christensen	(435)781-5232	robert.christensen@usda.gov
Boulger TSI	1240LS23F0039	Thin/L&S	899	$80,140	Fairview	UT	Sanpete RD,Manti-Lasal NF	Mike Scottorn	(435)283-4151	michael.scottorn@usda.gov
Black Dragon	1282B123F0107	L&S	5,189	$279,467	Orangeville	UT	Manti-Lasal NF	Nels Rassmussen	(435) 979-7188	NELS.RASSMUSSEN@USDA.GOV
Three Rivers Republic	1205G119C0002	Thin/Pile	1,254 / 630	$727,616	Republic/Colville	WA	Colville NF	William Bedient	(509)775-7443	william.bedient@usda.gov
Good Neighbor-DNR #3003	3003	Thin/Pile	1,082	$3,330,158	Leavenworth	WA	Washington DNR	Tom Frantz	(360)890-6831	tom.frantz@dnr.wa.gov
DNR #3135	3135	Buck/Handpile	351	$79,911	Okanogan	WA	Washington DNR	Jake Townsend	(509)429-0545	jake.townsend@dnr.wa.gov
Crazy Woman	MSA#07SC0407808	Thin/L&S	398	$272,217	Buffalo	WY	Wyoming Game & Fish	Todd Caltrider	(307)689-3327	todd.caltrider@wyo.gov
Bear Creek	140L3723F0052	Thin/Pile	67	$78,189	Greybull	WY	BLM-WY WR/BH Dist	Tim Haas	307-388-9997	tjhass@blm.gov
Bates Hole	140L6222F0022	Thin/Pile	261	$73,000	Casper	WY	Quicksilver Contracting Sub	John Williams	(541) 382-3653	jw@quicksilvercontracting.com
Gloomy Prince TSI	1240LP22F0092	Thin/L&S	65	$167,384	Sheridan	WY	Bighorn NF,Tongue RD	Sara Watters	(307)674-2629	sara.watters@usda.gov
Broken Anvil Ranch	07SC0407808	Thin/L&S	16	$7,904	Lander	WY	Wyoming Game & Fish	Amy Anderson	(307)335-2604	amy.anderson@wyo.gov
Enos Creek	140L3723F0079	Thin/L&S	233	$29,824	Thermopolis	WY	BLM-WY Wind River/BigHorn	Tim Haas	(307)388-9997	tjhass@blm.gov
Beaver Creek Slope	07SC0407808	Thin/L&S	349	$38,356	Kaycee	WY	Wyoming Game & Fish	Todd Caltrider	307-257-2206	TODD CALTRIDER@WYO.GOV

APPENDIX C

PROOF OF INSURANCE CERTIFICATES

Contractor's insurance certificates begin on next page

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 3/5/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
k.p.d. Insurance LLC
1111 Gateway Loop
Springfield OR 97477

License#: PC-1210733

CONTACT NAME: Marisela Canales
PHONE (A/C, No, Ext): 541-741-0550 **FAX (A/C, No):** 541-741-1674
E-MAIL ADDRESS: marisela.canales@imacorp.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : The Cincinnati Specialty Underwriters Insurance Co	13037
INSURER B : Continental Divide Insurance Company	35939
INSURER C : Landmark American Insurance Company	33138
INSURER D : National Fire & Marine Insurance Company	20079
INSURER E : Crum & Forster Indemnity Company	31348
INSURER F : SAIF Corporation	36196

INSURED
Summitt Forests, Inc.
2305 Ashland Street, Suite #104
PMB #432
Ashland OR 97520-3777

SUMMFOR02A

COVERAGES **CERTIFICATE NUMBER:** 1590253255 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	X COMMERCIAL GENERAL LIABILITY			CSU 0183947	3/1/2025	3/1/2026	EACH OCCURRENCE	$ 1,000,000
	[ ] CLAIMS-MADE [X] OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$ 100,000
	X LOGGERS BFPD						MED EXP (Any one person)	$ Excluded
	X WA STOP GAP						PERSONAL & ADV INJURY	$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$ 2,000,000
	[ ] POLICY [X] PRO-JECT [ ] LOC						PRODUCTS - COMP/OP AGG	$ 2,000,000
	[ ] OTHER:							$
B	AUTOMOBILE LIABILITY			05APM02876804	3/1/2025	3/1/2026	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	[ ] ANY AUTO						BODILY INJURY (Per person)	$
	[ ] OWNED AUTOS ONLY [X] SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	[X] HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
							NO HAPD COVERAGE	$
C	[ ] UMBRELLA LIAB [X] OCCUR			LHA106877	3/1/2025	3/1/2026	EACH OCCURRENCE	$ 2,000,000
	X EXCESS LIAB [ ] CLAIMS-MADE						AGGREGATE	$ 2,000,000
	[ ] DED [X] RETENTION $ 0							$
F	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N			887885	11/1/2024	11/1/2025	X PER STATUTE [ ] OTH-ER	
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? [N] (Mandatory in NH)	N/A					E.L. EACH ACCIDENT	$ 500,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$ 500,000
							E.L. DISEASE - POLICY LIMIT	$ 500,000
D	EXCESS AUTOMOBILE LIABILITY			72XAS011081	3/1/2025	3/1/2026	$4,000,000 LIMIT	$5,000 DEDUCTIBLE
E	POLLUTION LIABILITY			PKC117728	3/1/2025	3/1/2026	$1,000,000/$2,000,000	
							POLL LIAB RETRO DATE:	12/31/2021

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
2nd Workers Comp policy: Zurich Insurance #1152905, WC Policy has $1Million Employers Liability Limits
Additional Insured wording does not apply to the Workers Comp/Employers Liability Coverage
Excess/Umbrella Liability extends over the Workers Comp/Employers Liability Coverage
RE: All Operations

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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APPENDIX D

Payment Schedule

Project Name: Fricot City Fuels Reduction

Grant Agreement: 5GA21203

Task	**Payment**
Handwork/Chipping on 57 acres	$3519.69 per completed acre. 57 total acres
TOTAL COSTS NOT TO EXCEED	**$201,570**

CCRCD will pay CONTRACTOR upon submitted invoices according to the following payment schedule:

a) All compensation payments shall require an invoice.

b) CONTRACTOR shall provide invoices no more frequently than twice monthly.

c) If requested by the CCRCD, the Contractor shall provide any further documentation it has or can reasonably generate to verify the compensation and reimbursement sought by the Contractor.

d) Contractor and the CCRCD Contract Manager shall work in good faith to resolve any invoicing discrepancies within 10 business days after notification that the discrepancy exists. Should a discrepancy result in a partial rejection of any item(s) invoiced, the Contractor shall submit a revised invoice for payment.

e) Total compensation for all services shall not exceed **$201,570**

f) Payment of said invoices shall not be past due until thirty (30) days after CCRCD has received the funds from GRANTOR.

g) If funding for any fiscal year is reduced or deleted by the GRANTOR budget for purposes of this project as described in Section 6 of the Agreement the CCRCD shall have the option to either cancel this Agreement or to offer an Agreement amendment to CONTRACTOR to reflect the reduced amount.

h) CONTRACTOR will submit invoices to:

Calaveras County Resource Conservation District
Attn: Dan Liechty
PO Box 1041
San Andreas, CA 95249
Email: dliechty@calaverasrcd.org ***and*** cshaw@calaverasrcd.org

APPENDIX E

WORK SCHEDULE

CONTRACTOR agrees the project commencement date is as stated in the RFP, November 17th, 2025, considering seasonal restrictions. After the execution of this contract, CONTRACTOR agrees with the target dates in the following project timeline.

Project Task	Completion Date
Handwork/Chipping on 57 acres	February 11th, 2026

Contractor shall complete all Work within the term of this Agreement with the option of an extension on Completion Date. Contractor shall immediately notify the CCRCD Project Manager of any expected or unexpected delays. Contractor shall not be liable for delays in performance beyond Contractor's reasonable control. Both parties shall maintain close communication throughout the duration of the project.

The Contractor(s)shall work through a unit/subunit in an organized fashion and complete all required work with CCRCD approval. Survey duration is 14 days, so contractor must keep in constant contact with Project Manager and/or Field Contractor in insuring field work is accomplished within that survey window for each and every acre surveyed. If Project Manager and/or Field Contractor witness nesting/fledging activities not reported prior by bird survey contractor, the bird survey contractor is required to address issue within 72 hours of notification.

Point of Contact
CCRCD Project Manager:
Dan Liechty
(209) 840-1683
dliechty@calaverasrcd.org

APPENDIX F

FIRE PLAN

CCRCD Fire Plan begins on next page

FIRE PLAN FOR CONSTRUCTION AND SERVICE CONTRACTS
09/24/2022

1. **SCOPE:**

The provisions set forth below outline the responsibility for fire prevention and suppression activities and establish a suppression plan for fires within the contract area. The contract area is delineated by map in the contract. The provisions set forth below also specify conditions under which contract activities will be curtailed or shut down.

2. **RESPONSIBILITIES:**

A. Contractor

(1) Shall abide by the requirements of this Fire Plan.

(2) Shall take all steps necessary to prevent his/her employees, subcontractors and their employees from setting fires, shall be responsible for preventing the escape of fires set directly or indirectly as a result of contract operations, and shall immediately initiate actions to extinguish all such fires which may escape.

(3) Shall permit and assist in periodic testing and inspection of required fire equipment. Contractor shall certify compliance with specific fire precautionary measures in the fire plan before beginning operations during Fire Precautionary Period and shall update such certification when operations change.

(4) Shall designate in the Fire Plan and furnish on Contract Area, during operating hours, a qualified fire supervisor authorized to act on behalf of Contractor in fire prevention and suppression matters.

B. Calaveras County Resource Conservation District (CCRCD)

The CCRCD may conduct one or more inspections for compliance with the Fire Plan. The number, timing, and scope of such inspections will be at the discretion of CCRCD representatives responsible for contract administration. Such inspections do not relieve the Contractor of responsibility for correcting violations of the fire plan or for fire safety in general, as outlined in paragraph 2.A above.

3. **DEFINITIONS:**

The following definitions shall apply:

Active Landing: A location the contractor may be skidding logs into, or performing other operations such as delimbing, log manufacturing, and chipping logs. Except for EV and E days, loading logs or stockpiling chips only, on a cleared landing, does not constitute an Active Landing.

Hot Saw: A harvesting system that employs a high-speed (>1100 rpm) rotating felling head, i.e., full rotation lateral tilt head.

Mechanical Operations: The process of felling, skidding, chipping, shredding, masticating, piling, log processing and/or yarding which requires the use of motorized power which includes, chainsaws, chippers, motorized carriages, masticators, stroke delimbers, skidders, dozers etc.

4. **TOOLS AND EQUIPMENT:**

The Contractor shall comply with the following requirements during the fire precautionary period, as defined by unit administering contracts:

The Fire Precautionary Period set by the CCRCD is April 2 through November 15 of any year.

- **This contract ☒ requires, ☐ does not require, a Fire Box and associated Fire Tools according to CPRC Section 4428.**

A. Fire Tools and Equipment: Contractor shall meet minimum requirements of Section 4428 of the California Public Resources Code (PRC). Fire tools kept at each operating landing shall be sufficient to equip all employees in the felling, yarding, loading, chipping, and material processing operations associated with each landing. Fire equipment shall include two tractor headlights for each tractor dozer used in Contractor's Operations. Tractor headlights shall be attachable to each tractor and served by an adequate power source. All required fire tools shall be maintained in suitable and serviceable condition for fire fighting purposes.

Trucks, tractors, skidders, masticators, pickups and other similar mobile equipment shall be equipped with and carry at all times a size 0 or larger shovel with an overall length of not less than 46 inches and a 2-1/2 pound axe or larger with an overall length of not less than 28 inches.

B. Fire Extinguishers: Contractor shall equip each internal combustion yarder, fuel truck, and loader with a fire extinguisher for oil and grease fires (4-A:60-B:C).

Skidders and tractors shall be equipped with a minimum 5-BC fire extinguisher.

All Fire Extinguishers shall be mounted, readily accessible, properly maintained and fully charged.

Contractor shall equip each mechanized machine with hydraulic systems, powered by an internal combustion engine (chipper, feller/buncher, harvester, forwarder, hot saws, stroke delimber, etc), except tractors and skidders, with at least two 4-A:60-B:C fire extinguishers or equivalent.

C. Spark Arresters and Mufflers: Contractor shall equip each operating tractor and any other internal combustion engine with a spark arrester, except for motor vehicles equipped with a maintained muffler as defined in C.P.R.C. Section 4442 or tractors with exhaust-operated turbochargers. Spark Arresters shall be a model tested and approved under Forest Service Standard 5100-1a as shown in the. National Wildlife Coordinating Group Spark Arrester Guide, Volumes 1 and 2, and shall be maintained in good operating condition. Every motor vehicle subject to registration shall at all times be equipped with an adequate exhaust system meeting the requirements of the California Vehicle Code.

D. Power Saws: Each power saw shall be equipped with a spark arrester approved according to C.P.R.C. Section 4442 or 4443 and shall be maintained in effective working order. An Underwriters Laboratories (UL) approved fire extinguisher containing a minimum 14 ounces of fire retardant shall be kept with each operating power saw. In addition, a size 0 or larger shovel with an overall length of not less than 38 inches shall be kept with each gas can but not more than 300 feet from each power saw when used off cleared landing areas.

- **This contract ☒ requires, ☐ does not require, Section 4E of the Fire Plan.**

E. Tank Truck or Trailer: Contractor shall provide a **water tank truck or trailer** on or in proximity to Contract Area during Contractor's Operations hereunder during Fire Precautionary Period. When Project Activity Level B or higher is in effect, a tank truck or trailer shall be on or immediately adjacent to each active landing, unless otherwise excepted when Hot Saws or Masticators are being used. See Section 6 for specific contract requirements.

The tank shall contain at least 300 gallons of water available for fire suppression. Ample power and hitch shall be readily available for promptly and safely moving tank over roads serving Contract Area. Tank truck or trailer shall be equipped with the following:

(1) Pump, which at sea level, can deliver 23 gallons per minute at 175 pounds per square inch measured at the pump outlet. Pumps shall be tested on Contract Area using a 5/16 inch orifice in the Forester One Inch In-Line Gauge test kit. Pump shall meet or exceed the pressure value in the following table for nearest temperature and elevation:

Temp	Sea Level		1000 Feet		2000 Feet		3000 Feet		4000 Feet		5000 Feet		6000 Feet		7000 Feet		8000 Feet		9000 Feet		10000 Feet	
55	179	23	174	23	169	23	165	22	161	22	157	22	153	22	150	21	146	21	142	21	139	21
70	175	23	171	23	166	22	162	22	158	22	154	22	150	21	147	21	143	21	139	21	136	20
85	171	23	168	23	163	22	159	22	155	22	151	21	147	21	144	21	140	21	136	20	133	20
100	168	23	164	23	159	22	155	22	152	22	148	21	144	21	141	21	137	20	133	20	131	20
	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM	PSI	GPM

The pump outlet shall be equipped with 1-1/2 inch National Standard Fire Hose thread. A bypass or pressure relief valve shall be provided for other than centrifugal pumps.

(2) 300 feet of 3/4-inch inside diameter rubber-covered high-pressure hose mounted on live reel attached to pump with no segments longer than approximately 50 feet, when measured to the extreme ends of the couplings. Hose shall have reusable compression wedge type 1-inch brass or lightweight couplings (aluminum or plastic). One end of hose shall be equipped with a coupling female section and the other end with a coupling male section. The hose shall, with the nozzle closed, be capable of withstanding 200 PSI pump pressure without leaking, distortions, slipping of couplings, or other failures.

(3) A shut-off combination nozzle that meets the following minimum performance standards when measured at 100 P.S.I. at the nozzle:

	G.P.M.	Horizontal Range
Straight Stream	10	38 feet
Fog Spray	6 - 20	N/A

(4) Sufficient fuel to run the pump at least 2 hours and necessary service accessories to facilitate efficient operation of the pump.

When Contractor is using Hot Saws or **Masticators**, an additional 250 feet of light weight hose, approved by the CCRCD, shall be immediately available for use and be capable of connecting to the 300 feet of hose and appurtenances in (2) and (3) above.

This equipment and accessories shall be deliverable to a fire in the area of operations and is subject to the requirements for each specific activity level identified in Section 6.

F. Compressed Air Foam System: A Compressed Air Foam System (CAFS) is a fire suppression system where compressed air is added to water and a foaming agent. By agreement, Contractor may substitute a CAFS or functional equivalent in lieu of the tank truck, trailer or fire extinguishers, provided it meets or exceeds the following specifications and requirements:

1. Variable foam expansion ratio – 10:1 to 20:1.
2. Units shall be kept fully charged with air; water and foam concentrate as recommended by the manufacturer and have the appropriate tools to service the system.

3. The unit shall contain enough energy to empty the tank and clear hose prior to exhausting propellant.
X
4. The unit shall be capable of being completely recharged within 10 minutes.
5. When used on cable yarding landings, the unit shall be outfitted for immediate attachment to carriage and transported without damage to the unit.

Fire extinguishers required for Hot Saws, **Masticators** and similar equipment identified in Section 4 B. above may be substituted with a 3 gallon CAFS.

Tank truck, trailer or equivalent may be substituted with a 30 Gallon CAFS with at least 550 feet of one inch hose and an adjustable nozzle with enough water, air and foam concentrate for at least one recharge.

This equipment and accessories shall also be deliverable to a fire in the area of operations and subject to the requirements for each specific activity level identified in Section 6.

5. GENERAL

A. **State Law**: In addition to the requirements in this Fire Plan, the Contractor shall comply with all applicable laws of the State of California. In particular, see California Public Resource Codes.

B. **Permits Required**: The Contractor must secure a special written permit from the Project Manager or designated representative before burning, welding, or cutting metal or starting any warming fires. If contract requires Blasting and Storing of Explosives and Detonators, an Explosives Permit may be required pursuant to the California Health and Safety Code, Section 12101.

C. **Blasting**: Contractor shall use electric caps only unless otherwise agreed in writing. When blasting is necessary in slash areas, a Fire Patrolperson equipped with a size 0 or larger shovel with an overall length of not less than 46 inches and a filled backpack can (4 or 5 gallon) with hand pump shall remain in the immediate area for an hour after blasting has been completed.

D. **Smoking**: Smoking **will not** be permitted at any time on the project site.

E. **Storage and Parking Areas**. Equipment service areas, parking areas, and gas and oil storage areas shall be cleared of all flammable material for a radius of at least 10 feet unless otherwise specified by local administrative unit. Small mobile or stationary internal combustion engine sites shall be cleared of flammable material for a slope distance of at least 10 feet from such engine. The COR shall approve such sites in writing.

F. **Reporting Fires**: As soon as feasible but no later than 15 minutes after initial discovery, Contractor shall **call 911** to notify of any fires in Contract Area or along roads used by Contractor. Contractor's employees shall report all fires as soon as possible to the Project Manager and/or personnel listed below, but not necessarily in the order shown:

	Name	Office Address	Office telephone
Project Manager	**Dan Liechty**		**(209) 840-1683**
Executive Director	**Trina Walley**		**(209) 226-0039**

- **This contract ☒ requires, ☐ does not require, Section 5G of the Fire Plan.**

G. **Communications**: Contractor shall furnish a serviceable telephone, radio-telephone or radio system connecting each operating side with Contractor's headquarters. When such headquarters is at a location which makes communication to it clearly impractical, CCRCD may accept a reasonable alternative location. The communication system shall provide prompt and reliable communications between Contractor's headquarters (or agreed to alternative) and CCRCD via commercial telephone.

Procedures for Reporting a Wildfire or Medical Emergency

1. Contact **911** and clearly state that "This is an emergency call."

2. When reporting a fire, provide the following information:

- Your Name
- Call back telephone number
- Project Name and Location; Descriptive location (Reference point) and Legal description (Township, Range, Section)
- Fire Information: Including Acres, Rate of Spread and Wind Conditions
- If location is off the main road system, send someone to guide emergency responders to scene.

3. In the event of fire - direct personnel and equipment to engage in fire suppression as soon as possible and continue the attack until relieved by Fire Agency personnel.

4. If it is a medical emergency, give aid to the victim(s) until first responders arrive.

5. Contact Project Manager and relay emergency information.

- **This contract ☒ requires, ☐ does not require, Section 5H of the Fire Plan.**

H. **Fire Patrolperson**: Contractor shall furnish a qualified fire patrolperson each operating day when **Project Activity Level C or higher** is in effect. When on duty, sole responsibility of patrolperson shall be to patrol the operation for prevention and detection of fires, take suppression action where necessary and notify the CCRCD as required. This Fire patrol is required on foot, unless otherwise agreed. By agreement, one patrolperson may provide patrol on this and adjacent projects.

The Contractor shall, prior to commencing work, furnish the following information relating to key personnel:

Title	Name	Telephone Number
Fire Supervisor		
Fire Patrolperson		

I. **Clearing of Fuels:** Contractor shall clear away, and keep clear, fuels and logging debris as follows:

Welding equipment and stationary log loaders, yarders and other equipment listed in California State Law:	10 feet slope radius
Tail or corner haulback blocks:	All running blocks shall be located in the center of an area cleared to mineral soil at least 15 feet in diameter.
Lines near, between or above blocks:	Sufficient clearing to prevent line from rubbing on snags, down logs and other dead woody material.

6. EMERGENCY PRECAUTIONS

Contractor's Operations shall conform to the limitations or requirements in the Project Activity Level (PAL) table below. Project Activity Levels applicable to this project shall be the predicted activity levels for the Fire Danger Rating Area(s), or fire weather station(s) stated in the Contract Area Map Legend on Integrated Resource Service Contracts (IRSC's), and other contracts where applicable.

Fire Danger Rating Area/Fire Weather Station for Project High North

The U.S. Forest Service, in its sole discretion, may change the predicted activity level if the current fire suppression situation, weather and vegetation conditions warrant an adjustment. Generally, the U.S. Forest Service will determine the following day's activity level by 6:00 PM. Contractor shall obtain the predicted Project Activity Level from the U.S. Forest Service/Stanislaus National Forest Project Activity Line before starting work each day.

Phone Number or Website to obtain Predicted Activity Levels: **209-532-5601**

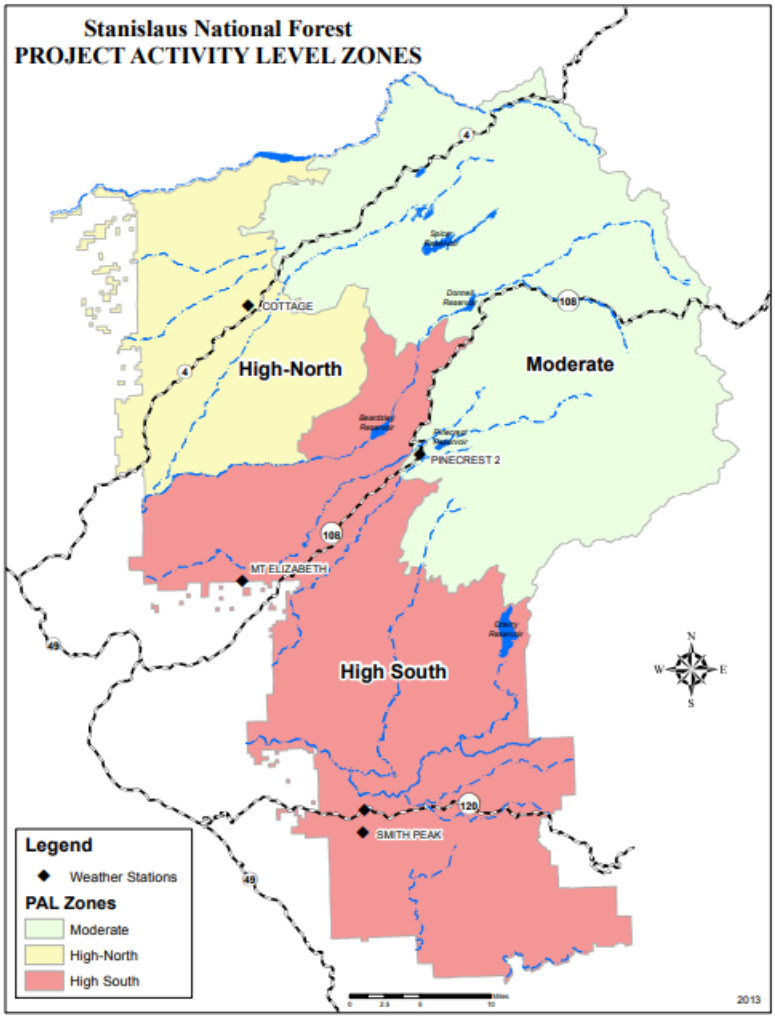
PALs (use "High North" pal zone)

PROJECT ACTIVITY LEVEL

Level	***Project Activity Minimum Requirements and Restrictions. Restrictions at each level are cumulative.***
A	Minimum requirements noted above in Sections 4 and 5.
B	1. Tank truck, trailer, or approved CAFS substitute shall be on or adjacent to the Active Landing.
C	1. When Hot Saws or **Masticators** are operating, a tank truck, trailer, or approved CAFS substitute shall be within ¼ mile of these operations. Effective communications shall exist between the operator and the Active Landing. 2. Immediately after Mechanical Operations cease, Fire patrol is required for two hours.
D	1. Immediately after Hot Saw or **Masticator** operations cease, Fire patrol is required for three hours. 2. No Dead Tree felling after 1:00 PM, except recently dead. 3 No burning, blasting, welding or cutting of metal after 1:00 PM, except by special permit.
Ev	1. The following activities may operate all day: a) Loading and hauling logs decked at approved landings. b) Loading and hauling chips stockpiled at approved landings. c) Servicing equipment at approved sites. d) Dust abatement, road maintenance (Chainsaw use prohibited)**,** culvert installation within cleared area, chip sealing, paving, earth moving or rock aggregate stock pile loading and installation (does not include pit or quarry development). e) Chainsaw and log processing operations associated with loading logs or other forest products at approved landings. 2. Hot Saws or **Masticators** may operate until 1:00 PM; provided that: a) A tractor or other equipment with a blade capable of constructing fireline is on or adjacent to the active landing or within ¼ mile of the operating equipment. This piece of equipment shall have effective communication with the Hot Saw or Masticator. b) Any additional restrictions specified by CCRCD. 3. All other conventional Mechanical Operations are permitted until 1:00 PM.

Level	***Project Activity Minimum Requirements and Restrictions. Restrictions at each level are cumulative.***
E	The following activities may operate all day: 1. Loading and hauling logs decked at approved landings. 2. Loading and hauling chips stockpiled at approved landings. 3. Servicing Equipment at approved sites. 4. Dust abatement, road maintenance (chainsaw use prohibited) or loading stock piles and rock aggregate installation (does not include pit or quarry development). 5. Chainsaw operation associated with loading at approved landings. All other activities are prohibited.

This Project utilizes "The Project Activity Level" (PAL), an industrial operation's fire precaution system. The following Climatology Chart indicates the Historic Activity Levels for the Project Fire Danger Rating Area or Fire Weather Station utilized on this Project. This is only a historical average of the Activity Levels for the identified Fire Danger Rating Area or Weather Station.



APPENDIX G

GRANTOR ACKNOWLEDGEMENT

CALFIRE Program Acknowledgement Requirements
“ All projects funded both fully and partially by the GGRF must clearly display, identify and label themselves as being part of the “California Climate Investments” program. The acknowledgement must contain the California Climate Investments and CAL FIRE logos as well as the following statement:

“Funding for this project provided by the California Department of Forestry and Fire Protection’s (CAL FIRE) Wildfire Prevention Grants Program as part of the California Climate Investments Program.”

A draft of the acknowledgement must be approved by the STATE prior to publication. For stationary projects, acknowledgement may include, but is not limited to, a sign on the project site. For other project types, such as vehicles, equipment, and consumer-based incentives, acknowledgement is encouraged by using a decal, sticker or other signage.

Guidance on California Climate Investments logo usage, signage guidelines, and high-resolution files are contained in a style guide available at: www.caclimateinvestments.ca.gov/logo-graphics-request.

In addition, all projects funded both fully and partially by GGRF must contain the following statement in public announcements or press releases on said projects: “San Andreas East Fuelbreak, is part of California Climate Investments, a statewide program that puts billions of Cap-and-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: www.caclimateinvestments.ca.gov.” **”**

APPENDIX H
JOBS REPORTING FORM

The Fire Prevention Grant that funds this project is funded by Cap-and-Trade auction proceeds appropriated by the California Legislature to CAL FIRE, who is responsible for administering the funds allocated from the California Climate Investments (CCI) Program. To ensure accountability and transparency, CAL FIRE must collect and report data defining the benefits from these investments. To meet this requirement, each invoice submitted to the Calaveras County Resource Conservation District by your organization must include the following information:

Job Classification	Job Education Required	Job Experience Required	# of Jobs	Total Project Hours	Avg Hourly Wage	Health Insurance	Paid Leave	Retirement Plan

NOTE: Fill in the form using the separate file/email of the provided Excel document. For more information about the individual fields click on the Notes tab in that Excel document.