



**FEATHER RIVER RESOURCE CONSERVATION DISTRICT
REQUEST FOR PROPOSALS**

Clover Valley Fuel Reduction and Reforestation Site Prep

INTRODUCTION:

This Request for Proposals furnishes proposers' information to decide whether or not to further investigate the project. If the Request for Proposals contains an error or contradicts the sample contract, the final signed authorized contract governs. Proposers are responsible to inspect the work area, examine the project, and make their own estimates before submitting a proposal. All interested and qualified firms are invited to submit a proposal in accordance with the terms and conditions stated in this Request for Proposals which can be accessed at <https://frcd.org/opportunities/>. Proposers may submit a proposal for all or some of the bid items. Feather River Resource Conservation District, hereby referred to as the District, retains the right to award to one or more contractors to ensure that the Project is completed within the specified time frame.

Proposers are advised that **this is not a sealed bid or low bid process**. The District intends to make an award(s) using the evaluation criteria listed in the specification to determine the proposal(s) with the best value for the District.

Note: Project is located on private property, please do not trespass or disturb the owners.

Prospective bidders are encouraged to attend the optional pre-bid meeting at the project site.

Location: 39.858694, -120.384807 On Beckwourth-Genesee Road

Date: October 14th, 2026.

Time: 10:00 am

CONTRACTING OFFICER AND REPRESENTATIVE:

CO: Hannah Savin

Project Coordinator, Feather River Resource Conservation District

hsavin@frcd.org

530.927.5299

COR: Michael Hall

District Manager, Feather River Resource Conservation District

mhall@frcd.org

530.927.5299

1. PROJECT DESCRIPTION

This Request for Proposals is intended to solicit potential contractors interested performing fuels reduction to the treatment specifications provided in Exhibit A. This project is located on a single private property within Plumas County. The property contains approximately 257 acres of timberland that was burned at high severity in the Beckwourth Complex (2021). Post high severity fire treatments will include mechanical felling, pile burning, and mastication as appropriate. The property also has approximately 118 acres of green timberland that will be thinned for fuel reduction via mechanical removal. The project aims to increase forest health and resiliency and restore non-industrial private forestlands impacted by wildfire.

Environmental compliance documentation has been completed and may be sent to contractors upon request. This project is compliant using an Emergency Notice. This documentation requires removal and commercialization of material throughout the project area.

2. PROJECT LOCATION

Location: The project is located in Plumas County near the community of Beckwourth, California.

Description: All work unit boundaries will be virtual and available via georeferenced maps. It is expected to use a GPS, tablet, or other device that can access shapefiles or georeferenced maps. Flagging will be available on the project, and contractors should reliably use both virtual and flagging based boundaries.

Accessibility: All units are accessible via a combination of public and private roads. Work areas may be accessible by 2-wheel drive in dry conditions, but may require 4-wheel drive during wet weather conditions. High clearance vehicles may be necessary.

Operating season: Normal operating season runs from May through December. Contract termination date is December 1, 2027.

3. WORK REQUIREMENTS

The contractor shall provide labor and equipment to complete green tree removal on 118 acres of unburned timberland. Additionally, contractor shall provide labor and equipment to conduct mechanical felling, piling, and pile burning on 257 acres of burned timberland. Exact work specifications to be completed can be found in Exhibit A.

4. EVALUATION CRITERIA

Evaluation Criteria: Price, Technical Approach, Qualifications, Availability, Past Performance, and Community Benefit will be considered for the “Best Value” evaluation. The order of importance corresponds with each criteria’s preceding order of appearance. Proposals will be reviewed by the evaluation committee including District staff, Directors, and partners as needed.

Protest Procedure: Any protest concerning the rating of any proposal or award of the contract hereunder must be submitted in writing to the District Manager at 422 North Mill Creek, Quincy CA 95971 on or before 4:00 p.m. of the fifth (5th) calendar day following the District’s posting the Notice of Intent to Award the contract, listed at www.frrcd.org. The procedure and time limit set forth in this paragraph are

mandatory and are the proposer's sole and exclusive remedy in the event of a protest of the rating of its proposal or award of the contract and failure to pursue said remedy shall constitute a waiver of any right to further pursue said protest, including filing a Government Code claim or legal proceedings.

Questions: Any questions about this Request for Proposals shall be submitted in writing to the following email address or mailing address:

Email: hsavin@frrcd.org

Mail:

Feather River Resource Conservation District
Attention Hannah Savin, Project Coordinator
PO Box 3562
Quincy, CA 95971

5. PROPOSAL REQUIREMENTS

The District project specifications (Exhibit A), project map (Exhibit B), Fire Plan information (Exhibit C), and sample contract (Exhibit D) are included as attachments.

There will be multiple subsections to your price proposal.

1. You are proposing a per acre price for green tree treatments, with no other charges.
2. You are proposing a per acre price for chipping and hauling material, as well as piling and burning. The District may elect to use one or both treatments as it sees fit, and the final choice of treatment will be dependent on multiple factors.

The following should be included in proposal packages:

1. List your business name, address, and a contact phone number.
2. Treatment Pricing
 - A. Green tree treatments: Price per acre.
 - B. Site preparation treatments in High Severity fire units
 - i. Price per acre of chipping and hauling
 - ii. Price per acre for piling and burning
3. Technical approach, including equipment and personnel to be used on the project.
4. Please provide your estimated completion date, as well as predicted number of acres completed per day: Work must be completed by December 1, 2027.
5. Provide name, address and telephone number of your insurance carrier and the amounts and types of Insurance.
6. Provide at least three references of successfully completed projects.

Please email all proposal packages to Hannah Savin at hsavin@frrcd.org by 4:00 pm October 22, 2026.

The District may reject any or all proposals and re-issue this Request for Proposals. The District may waive any minor irregularities or immaterial defects in a proposal. The District reserves the right to request additional written or oral information from proposers to obtain clarification on their proposals. All

proposals become the property of the District. All costs associated with development of the proposal in response to the Request for Proposals shall be the sole responsibility of the proposer and shall not be charged in any manner to the District.

To be considered, questions must be received by the District no later than 4:00 p.m. on October 22, 2026. The District may, if deemed necessary, respond to questions by issuance of formal addenda, interpreting or clarifying the requirements of this Request for Proposals. Any addenda processed shall be made part of this Request for Proposals request and binding upon each proposer. All addenda will be posted at www.frrcd.org. Each proposer is solely responsible for obtaining all addenda posted on the website. The District may also direct attention to specific provisions of the Request for Proposals which cover the subject of the inquiry.

6. AWARD OF CONTRACT

The District will award the contract resulting from this solicitation to that offeror: (1) whose proposal is technically acceptable and (2) whose technical/price relationship is the most advantageous to the District. Award may not necessarily be made for technical capabilities that would appear to exceed those needed for the successful performance of the work. The District reserves the right to make price/technical trade-offs that are in the best interest and to the advantage of the District. The District may reject any or all offers if such action is determined to be in the best interest of the District.

7. ATTACHMENTS

TITLE		DESCRIPTION	
Exhibit A - Project Specifications		Schedule of Items and Specifications	
Exhibit B - Maps		Project Area, Project Treatment Maps	
Exhibit C - Fire Plan		Modified Fire Plan	
Exhibit D - Sample Contract		Sample Contract	

EXHIBIT A

Clover Valley Ranch Emergency Notice Treatment Scope

Unit Number	Treatment Acres	Treatment Type
1	13.5	Green HFR
2	11.38	Green HFR
3	38.46	Green HFR
4	36.07	Green HFR
5	18.88	Green HFR
6	257.1	Burned Timber Removal/Grapple Pile
Total Burned Timber	257.1	
Total HFR	118.29	
Total Acres	375.39	

Resource Protection Measures for All Units:

1) Wildlife Protection Measures

- Retain 2-4 snags per acre of the largest snags when available. Focus wildlife trees not within falling distance of a road or other infrastructure. Select the largest diameter snags (30" DBH or more) and if available, snags with forks or flat tops. **Some areas may not have room or trees large enough to retain for snags.**
- Retain any trees or snags with evidence of nesting or roosting throughout the project area.
- If any den sites are located within the project area, avoid work in that area and notify the RPF immediately.

2) Watercourse Protection Measures

- Riparian vegetation including aspen will be left in place and protected within the WLPZ.
- Dead trees within the WLPZ (**blue and white striped flagging**) can be removed mechanically in areas where machinery can reach in from the edge of the equipment exclusion zone *so long as timber is removed without dragging or disturbing the stream bank profile*. Equipment will approach perpendicular to the stream bank when removing trees or crossing at designated locations.

- c) Watercourse crossings are predesignated by the RPF and flagged with **yellow “skid trail”** flagging. The RPF will be consulted if additional watercourse crossings are requested before using new crossings.
 - d) Watercourses will be flagged before operations commence. Most watercourses on this project are class III and are flagged at the EEZ buffer of the watercourse, see map for watercourse locations and designations.
 - e) Class I watercourse buffer – **75’ from high water mark**
Class II watercourse buffer – **50’ from the high water mark**
Class III watercourse buffer – **25’ from the high water mark**
 - f) No slash, debris, or chips/masticated material will be piled or left within the watercourse protection zones. Any accidental deposits will be removed immediately.
- 3) **Aspen**
- a) EEZ (equipment exclusion zone) within aspen stands, however reaching in is allowed so long as there is no significant damage to the aspen.
- 4) **Utilities and Miscellaneous**
- a) Utilities may exist on this property. Utilities have been flagged in **red and black striped flagging** and identified on the map. If additional utilities are found, notify the RPF and avoid damage.
- 5) **Cultural Resource Protection measures**
- a) EEZ within all cultural sites (**flagged in red and black**).
 - b) Remove dead conifers from within cultural sites by reaching in only. Equipment ops around sites will minimize turning and soil disturbance as much as possible.
 - c) Any falling within 100 feet of cultural sites will be directionally felled away from the site.
 - d) Any new sites discovered will require an immediate cease of activity within 100’ of the finding and immediate notification of the RPF.
 - e) Pre Op meetings are required with the LTO and operators before operations commence to show cultural sites and access around them.
 - f) Sections of RR grade have been approved for crossing, these will be shown during pre op meetings.
- 6) **Skid trails, Landings, and Temporary Roads**
- a) Skid trail locations will be determined by the LTO and RPF during on site meetings to ensure protection of resources.
 - b) Temporary road and landing locations are predesignated by the RPF. If additional access or modifications are requested by the LTO, the RPF retains the discretion to approve modifications.
 - c) Waterbars must be installed in areas where sediment transportation could be possible on skid trails and temp roads by November 15th.
 - d) Waterbar spacing is as follows:
 - 150’ spacing – slopes 10% or less**
 - 100’ spacing – slopes 11-25%**
 - 50’ spacing – slopes 26-50%**
 - 50’ spacing – slopes over 50%**

Specific Treatments

This project utilizes Emergency Notices for CEQA compliance. To be eligible for consideration, licensed timber operators must remove a significant portion of the cut material for commercialization on both burned and green timber units.

1. Burned Timber Mechanical Felling and piling, pile burning:

Post fire salvage and pile burning to reduce fuel loads and prepare the site for regeneration.

Tasks to be performed include:

a) Mechanical Tree Removal – Unit 6, Blue Flagging

- i) Removal of all dead conifers except for wildlife retention trees and trees retaining stream bank stability. *This includes dead biomass trees of all sizes.* Stump height shall no more than 12" on flat ground, or on the high side of the stump on slopes unless up against an obstacle.
- ii) A mechanical harvester is required for this project.
- iii) To reduce excessive slash build-up, hand falling is only acceptable for trees larger than mechanical harvester limits.
- iv) The mechanical feller must have a lateral reach of twenty (20) feet or more, and the machine's lateral reach must be utilized as much as possible.
- v) Trees that are too large for mechanical felling may be felled by hand and yarded with a rubber-tired or track-mounted skidder, or a track-mounted log loader. The skidder shall operate on designated skid trails approved by the RPF.
- vi) Exceptions will be made for safety or special treatment zones, like WLPZ or within cultural sites.
- vii) Retain all conifers with at least 20% live canopy.
- viii) All dead conifers within falling distance of a road within the project area shall be removed.
- ix) Mechanical ground-based tree removal will be performed in such a way as to minimize soil disturbance and limit travel to retain the natural conifer regeneration that is present throughout the project area. Equipment will operate in such a manner as to minimize turning and creating ruts.
- x) Identified watercourse crossings, roads and landings will be utilized, however the LTO may request and discuss additional trail and landing locations with the RPF.
- xi) Skid trails will be pre-determined with the RPF to best avoid sensitive areas before yarding occurs.
- xii) Acceptable yarding solutions include: rubber-tired or track-mounted skidders, track-mounted log loaders, or shovel yarding system. Yarding shall be done with one end of the log suspended; ideally whole tree removal is utilized.
- xiii) Whole tree removal is required when yarding out of cultural sites, WLPZ areas and any other sensitive areas.
- xiv) The Ground-based yarding operations shall be restricted to designated skid trails.
- xv) To avoid soil compaction and reduce damage to resources, existing skid trails shall be utilized to the greatest extent possible.
- xvi) Skid trails shall be clearly identified on the ground, fourteen (14) feet or less in width and spaced at least one hundred fifty (150) feet apart.

- xvii) No ground-based yarding shall be permitted during saturated soil conditions. Winter operations (November 15th – April 1st) will adhere to a winter operations plan provided by the RPF.
- xviii) Hauling is restricted to roads identified in the harvest documents.
- xix) The CONTRACTOR must provide the RCD with receipts from product sales

b) Follow up Mastication

- i) Mastication of any downed woody material or missed burned timber not piled down to 4" in diameter.
- ii) Masticated material will not exceed 4" in diameter and 3' length, and no more than 6" in depth.
- iii) Masticated material will not be spread in designated meadow or aspen zones, within WLPZ boundaries or other identified sensitive areas, or within the drip line of residual live conifers.

c) Pile Construction and Burning

- i) Piles will be constructed by mechanical means for material that cannot be commercialized.
- ii) Piles will not be constructed on property lines or within 50' of residual standing trees. Piles will not be constructed within any WLPZ or cultural sites.
- iii) Pile dimensions can be no larger than 15 ft high x 30 ft diameter and no smaller than 10 ft x 15 ft
- iv) Piles must have a 2-3 foot minimum width handline down to bare mineral soil installed around their perimeter prior to ignition. Use of machinery for fire lines must be discussed and approved by the RPF before utilizing.
- v) Grapple piling is specified as piles constructed by a tracked hydraulic excavator equipped with a rotating grapple attachment. This equipment specification is to exclude higher-disturbance dozer and skidder piling
- vi) The CONTRACTOR is responsible for notifying the RCD and all other necessary agencies prior to ignitions
- vii) Burning will be done by a trained, licensed and insured company. **The contractor must accept all responsibility of burn piles.**
- viii) All piles will be burned to at least 90% consumption.
- ix) Contractor is responsible for modifying pile size and/or moving pile location(s) prior to ignition if current pile size and/or location could cause excessive scorching to residual green trees.
- x) Piles shall cease to be lit if excessive scorching (more than 50% of tree crown is damaged) of the remaining leave trees occurs. A 10% deduction will be made from contractor payment for every 10% of the residual stand affected by careless burning.
- xi) Burn Patrol: Contractor shall provide adequate patrol on site until burn piles are consumed and pose no threat for additional creep on the day of ignition. Contractor shall provide adequate patrols, including daytime and nighttime, when windy conditions exist, to eliminate the risk of escapes. Contractor is responsible for any patrols to prevent escape until the unit/project is accepted by the project contractor.

- xii) Fire Suppression Equipment & Fire Cache: Contractor shall furnish fire fighting tools on project site at all times during burn. Type and number of tools will meet CAL FIRE requirements (PRC 4428).
- xiii) Units will be considered complete and available for full payment upon project contractor inspection that no heat and/or smoke are present from burned piles.
- xiv) Burn permits will be acquired by the contractor and burning will only occur on permissive burn days. Contractors have 1 year from the start of operations to complete slash treatment activities as indicated by the emergency notice.

2. Mechanical Removal of Live Conifers – Units 1-5 Pink Flagging

Thin from below in green timber stands for fuels reduction.

a) Mechanical removal

- i) Remove conifers 12" DBH up to 24" DBH, spacing 20-25' from retained trees. Stump height shall be no more than 12" on flat ground, or on the uphill side of the stump on slopes.
- ii) Species preference to be retained in this order: sugar pine, Douglas fir, incense cedar, Jeffrey pine, ponderosa pine, white fir, lodgepole pine.
- iii) Retained trees 24" DBH and under will be well formed and disease free.
- iv) Large woody debris >36" in diameter will be retained.
- v) All hardwood trees will be retained and undamaged.
- vi) A mechanical harvester is required for this project
- vii) To reduce excessive slash build-up, hand falling is only acceptable for trees larger than mechanical harvester limits.
- viii) The mechanical feller must have a lateral reach of twenty (20) feet or more, and the machine's lateral reach must be utilized as much as possible
- ix) Mechanical ground-based tree removal will be performed in such a way as to minimize soil disturbance. Equipment will operate in such a manner as to minimize turning and creating ruts.
- x) Skid trails will be pre-determined with the RPF to best avoid sensitive areas before yarding occurs.
- xi) Acceptable yarding solutions include: rubber-tired or track-mounted skidders, track-mounted log loaders, or shovel yarding system. Yarding shall be done with one end of the log suspended; ideally whole tree removal is utilized.
- xii) Whole tree removal is required when yarding out of cultural sites, WLPZ areas and any other sensitive areas.
- xiii) The Ground-based yarding operations shall be restricted to designated skid trails.
- xiv) To avoid soil compaction and reduce damage to resources, existing skid trails shall be utilized to the greatest extent possible.
- xv) Skid trails shall be clearly identified on the ground, fourteen (14) feet or less in width and spaced at least one hundred fifty (150) feet apart.

- xvi) No ground-based yarding shall be permitted during saturated soil conditions. Winter operations (November 15th – April 1st) will adhere to a winter operations plan provided by the RPF.
- xvii) Hauling is restricted to roads identified in the harvest documents.
- xviii) Designated watercourse crossings, temporary roads and landings will be utilized, however the LTO may request and discuss additional trail and landing locations with the RPF.
- xix) The LTO may pile and burn in **unit 5** due to access issues. The same pile construction and burning specs will be utilized for all units requiring this treatment.

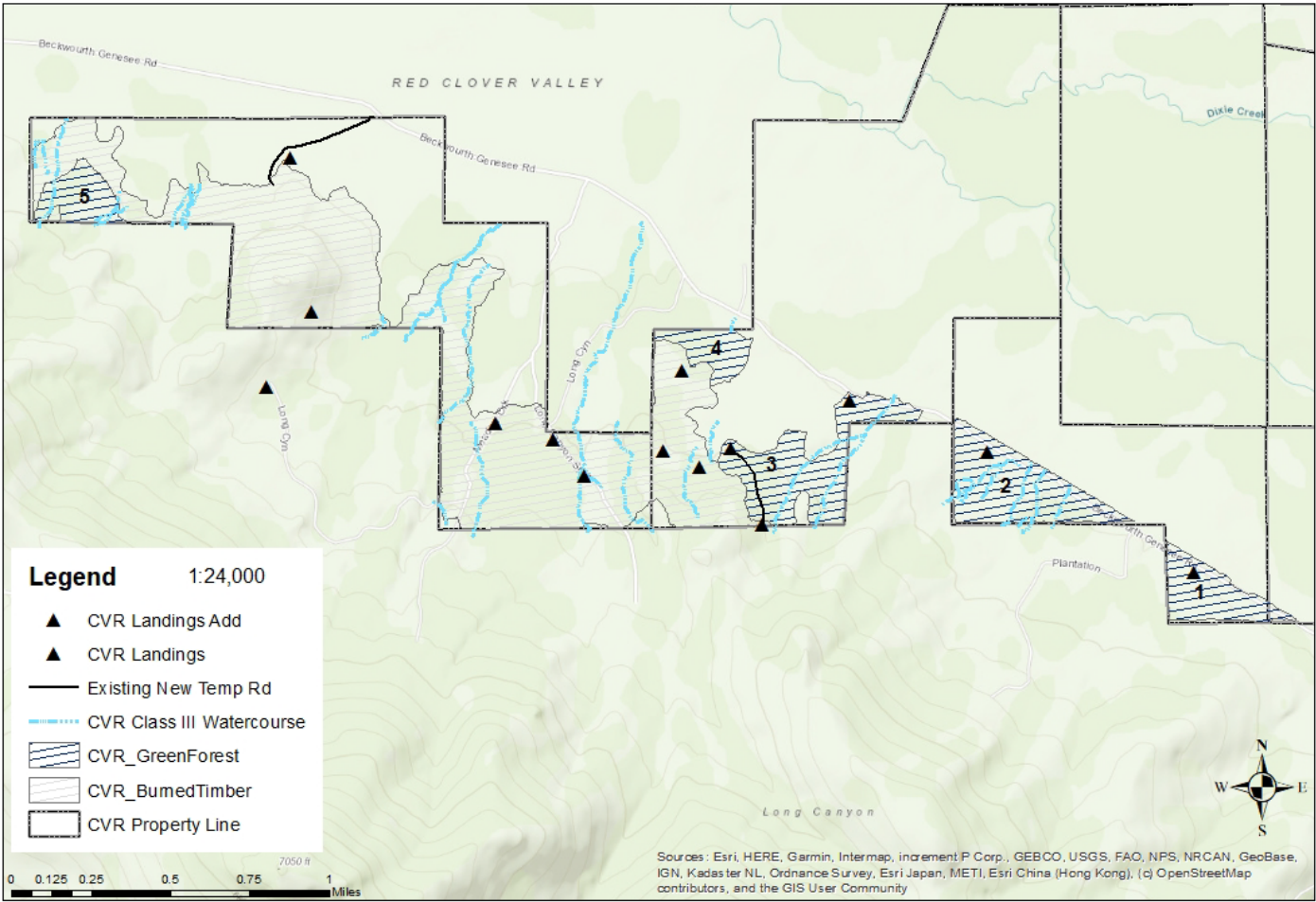
b) Mastication

- i) Mastication of biomass conifers 2" up to 11.9" DBH, spaced 20' from residual trees.
- ii) Mastication of brush, saplings, and down woody material within the dripline of residual conifers to a maximum height of 6".
- iii) Mastication of tree tops, limbs, and any other slash to achieve residual woody material not to exceed 4" in diameter and 3' length, and no more than 6" in depth.
- iv) Masticated material will not be spread in designated meadow or aspen zones, within WLPZ boundaries or other identified sensitive areas.
- v) Masticating equipment will operate in a manner to minimize soil disturbance.
- vi) Contractor shall practice due diligence to ensure chipping will achieve the smallest piece size feasible, as well as uniformity in piece size to the greatest extent possible.
- vii) The contractor shall practice due diligence to reduce damage to residual trees. Some hand falling to achieve biomass specs may be required to prevent damage to residual trees. In this event, hand felled trees shall be mastication to specification.

Note: All work completed is expected to follow and be in accordance with regulations and protections outlined in the Forest Practice Rules. If any confusion arises during operations, it is required that the LTO consults the RPF before continuing with work. RPF and District staff will conduct site visits and be available to answer any questions or concerns that come up during operations.

EXHIBIT B

Maps



Schedule of Items

DESCRIPTION	ACRES	UNIT PRICE (PER ACRE)
Green Tree Treatments	118	
A. Burned Area Chip and Haul	257	
B. Burned Area Pile and Burn	257	
TOTAL for Green Tree +A		
Total for Green Tree +B		

EXHIBIT C

Modified Fire Plan

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 not required in completion of the contract, shall be responsible for preventing the escape of fires set directly or indirectly as a result of contract operations, and shall 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.

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 delimiters, 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 is set by the State of California which is April 1 through December 1 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 (C.P.R.C.). 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, 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.

Where cable yarding is used, Contractor shall provide 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 within 25 feet of each tail and corner block.

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 harvesting machine with hydraulic systems, powered by an internal combustion engine (chipper, feller/buncher, harvester, forwarder, hot saws, stroke delimeter, 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 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:

T e m p	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
	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M	P S I	G P M

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 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 tank and clear hose prior to exhausting propellant.
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:** 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 shall not be permitted during fire season, except in a barren area or in an area cleared to mineral soil at least three feet in diameter. In areas closed to smoking, the CO may approve special areas to be used for smoking. The Contractor shall sign designated smoking areas. Contractor shall post signs regarding smoking and fire rules in conspicuous places for all employees to see. Contractor's supervisory personnel shall require compliance with these rules. Under no circumstances shall smoking be permitted during fire season while employees are operating light or heavy equipment, or walking or working in grass and woodlands.
- 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 CO shall approve such sites in writing.
- F. **Reporting Fires:** As soon as feasible but no later than 15 minutes after initial discovery, Contractor shall notify CO and emergency personnel.

When reporting a fire, provide the following information:

- Your Name
- Call back telephone number
- Project Name
- Location: Legal description (Township, Range, Section); and Descriptive location (Reference point)
- Fire Information: Including Acres, Rate of Spread and Wind Conditions.

▪ **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. The communication system shall provide prompt and reliable communications between Contractor's headquarters (or agreed to alternative) and CO.

▪ **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. This Fire patrol is required on foot, unless otherwise agreed. By agreement, one

patrolperson may provide patrol on this and adjacent projects. No patrolperson shall be required on Specified Road construction jobs except during clearing operations unless otherwise specified.

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

**Central – Mount Hough
East - Beckwourth**

The 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. If practicable, Forest Service will determine the following day's activity level by 6:00 PM. Contractor shall obtain the predicted Project Activity Level from the appropriate Ranger District Office before starting work each day.

Phone Number or Website to obtain Predicted Activity Levels:

1-800-847-7766

Forest Service may change the Project Activity Level Table to other values upon revision of the National Fire Danger Rating System. When Contractor is notified, the revised Project Activity Levels will supersede the levels in the Project Activity Level Table below.

PROJECT ACTIVITY LEVEL

Level	<i>Project Activity Minimum Requirements and Restrictions. Restrictions at each level are cumulative.</i>
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.
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.

<i>Level</i>	<i>Project Activity Minimum Requirements and Restrictions. Restrictions at each level are cumulative.</i>
	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.

EXHIBIT D



FEATHER RIVER
RESOURCE CONSERVATION DISTRICT

FEATHER RIVER RESOURCE CONSERVATION DISTRICT SAMPLE CONTRACT

Clover Valley Restoration

1. PROJECT DESCRIPTION

This Request for Proposals is intended to solicit potential contractors interested performing fuels reduction to the treatment specifications provided in Exhibit A. This project is located on a single private property within Plumas County. The property contains approximately 257 acres of timberland that was burned at high severity in the Beckwourth Complex (2021). Post high severity fire treatments will include mechanical felling, pile burning, and mastication as appropriate. The property also has approximately 118 acres of green timberland that will be thinned for fuel reduction via mechanical removal. The project aims to increase forest health and resiliency and restore non industrial private forestlands impacted by wildfire.

Environmental compliance documentation has been completed and may be sent to contractors upon request. This project is compliant using an Emergency Notice. This documentation requires removal and commercialization of material throughout the project area.

2. PROJECT LOCATION

Location: The project is located in Plumas County near the community of Beckwourth, California.

Description: All work unit boundaries will be virtual and available via georeferenced maps. It is expected to use a GPS, tablet, or other device that can access shapefiles or georeferenced maps. Flagging will be available on the project, and contractors should reliably use both virtual and flagging based boundaries.

Accessibility: All units are accessible via a combination of public and private roads. Work areas may be accessible by 2-wheel drive in dry conditions, but may require 4-wheel drive during wet weather conditions. High clearance vehicles may be necessary.

Operating season: Normal operating season runs from May through December. Contract termination date is December 1, 2027.

3. WORK REQUIREMENTS

The contractor shall provide labor and equipment to complete green tree removal on 118 acres of unburned timberland. Additionally, contractor shall provide labor and equipment to conduct mechanical felling, piling, and pile burning on 257 acres of burned timberland. Exact specifications to be completed can be found in Exhibit A.

4. QUALITY CONTROL AND INSPECTION

Field inspections will be performed during and after implementation of work to ensure correct completion. At least 90% of the area shall be treated to these stated standards in Exhibit A. If this expectation is not met, the Contractor shall rework the area(s) until acceptable results are achieved.

5. DISTRICT FURNISHED PROPERTY

None.

6. CONTRACTOR FURNISHED PROPERTY

The Contractor shall furnish all labor, equipment, supervision, transportation, inspection, supplies, and incidentals to perform all work necessary on the areas specified.

7. ESTIMATED CONTRACT START AND TIMING OF WORK

This contract is anticipated to commence early November, 2026.

8. COMMENCEMENT, PROSECUTION, AND COMPLETION OF WORK

The Contractor shall be required to (a) commence work under this contract within three calendar days after the date the Contractor receives the notice to proceed, (b) prosecute the work diligently, and (c) complete the entire work ready for use not later than December 1, 2027.

Before work begins on this contract, a pre-work conference is held to discuss the contract, especially the specifications and plan of work. The pre-work conference should be attended by an officer of the firm or someone designated in writing to act on behalf of the firm. The pre-work conference may be waived at the discretion of the Contracting Officer.

The length of workday shall not exceed 10 hours per day and no later than 5:00 p.m. with no work on Sundays or holidays unless agreed upon by the Contracting Officer. Work must be completed by December 1, 2027.

9. GENERAL CONDITIONS

A. Worker's Compensation Clause

Contractor agrees to comply with provisions of Section 3700 of the California Labor Code which requires every employer to be insured against liability for workers' compensation or to undertake self-insurance in accordance with the provisions of that Code, before commencing the performance of the work under this Contract. Contractor will make its subcontractors aware of this provision and determine that they have complied with it before commencing work on the project. Volunteer laborers are exempt from the worker's compensation provision of the California Labor Code.

B. National Labor Relations Board Clause

In accordance with Public Contract Code Section 10296, Contractor declares under penalty of perjury that no more than one final, unappealable finding of contempt of court by a federal court has been issued against the Contractor within the immediately preceding two-year period because of Contractor's failure to comply with an order of a federal court which orders Contractor to comply with an order of the National Labor Relations Board.

C. Nondiscrimination Clause

During the performance of this Contract, Contractor, its contractors, and subcontractors shall not deny the Contract's benefit to any person on the basis of religion, color, ethnic group identification, sex, age, physical or mental disability, nor shall they discriminate unlawfully against any employee or applicant for employment because of race, religion, color, national origin, ancestry, physical handicap, mental disability, medical condition, marital status, age (over 40), or sex. Contractor shall insure that the evaluation and treatment of employees and applicants for employment are free of such discrimination. Contractor, its contractor, and subcontractor shall comply with the provisions of the Fair Employment and Housing Act (Government Code Section 12900 et seq.) and the regulations promulgated thereunder (California Administrative Code, Title 2 Sections 7285.0 et seq.), the provisions of Article 9.5, Chapter 1, Part 1, Division 3, Title 2 of the Government Code (Government Code Section 11135-11139.5), and the regulations or standards adopted by the awarding State agency to implement such article.

Contractor, its contractors, and subcontractors shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other agreement.

Contractor shall include the nondiscrimination and compliance provision of this clause in all subcontracts to perform work under the Contract.

Contractor, its contractors, and subcontractors shall permit access by representatives of the Department of Fair Employment and Housing and the awarding State agency, upon reasonable notice, at any time during the normal business hours, but in no case less than 24-hours' notice, to such of its books, records, accounts, other sources of information, and its facilities as said Department or Agency shall require to ascertain compliance with this clause. The Contractor's signature on this contract shall constitute a certification under the penalty of perjury under the laws of the State of California that the Contractor has, unless exempted, complied with the nondiscrimination program requirements of Government Code Section 12990 and Title 2, California Code of Regulations Section 8103.

D. Hold Harmless

Contractor agrees to mutually save harmless the District, their agents or employees and to hold the same free and harmless from any and all claims, demands, damages, losses, costs, expenses or liability due or incident to, either in whole or in part, and whether directly or indirectly, related to the project resulting from any and all contractors, subcontractors, materialmen, laborers and any other person, firm or corporation furnishing or supplying work, services, materials or supplies in connection with the performance of this contract, and from any and all claims and losses accruing or resulting to any person,

firm or corporation who may be injured or damaged by the District in the performance of this contract, except all claims due to willful negligence or fraud.

E. Compliance with Laws, Regulations, Permit Requirements

Contractor shall at all times comply with, and require its contractors and subcontractors to comply with, all applicable federal and State laws, rules and regulations, permit and all applicable local ordinances, specifically including but not limited to environmental, procurement and safety laws, rules, regulations, permits and ordinances.

F. Successors and Assigns

This Contract and all of its provisions shall apply to and bind the successors and assigns of the parties hereto. No assignment or transfer of this Contract or any part hereof, rights hereunder or interest herein by the Contractor shall be valid unless and until it is approved by the Landowners and made subject to such reasonable terms and conditions as the Landowners may impose.

G. Audit Requirement

Pursuant to Government Code Section 10532, the contracting parties shall be subject to the examination and audit of the State and the State Auditor General for a period of three years after final payment under this Contract with respect to all matters connected with the performance of this Contract, including but not limited to the cost of administering this Contract. All records of the Contractor shall be preserved for this purpose for at least three years after completion of the project.

H. Remedies Not Exclusive

The use by either party of any remedy specified herein for the enforcement of this Contract is not exclusive and shall not deprive the party using such remedy of, or limit the application of, any other remedy provided by law.

I. Amendments

This Contract may be amended at any time by mutual agreement of the parties, except insofar as any proposed amendments are in any way contrary to applicable law. Requests for amendments must be in writing stating the amendment request and the reason for the request. Amendment agreements will be in writing, signed by the authorized representative of each party, and become an Exhibit of the contract.

J. Waiver of Rights

It is the intention of the parties hereto that from time to time either party may waive any of its rights under this Contract unless contrary to law. Any waiver by either party hereto of rights arising in connection with this Contract shall not be deemed to be a waiver with respect to any other rights or matters.

K. Warranty/Standard of Professionalism

Contractor warrants to the District that the work under this Contract shall be performed with the degree of skill and care that is required by current, good, and sound professional procedures and practices and in conformance with generally accepted professional standards prevailing at the time the work is performed so as to ensure that the services performed are correct and appropriate for the purposes contemplated in this Contract and related specifications.

L. Delivery and Retention of Records

To the extent that the District does not otherwise specifically request delivery of records or results, Contractor agrees to retain all records and results of work performed under this Contract for a period of not less than two years from the date the final invoice is accepted by the District. At the District's request, Contractor will deliver a copy of any or all original notes, investigative notes, tests, photographs, records, calculations, summaries, reports, and records produced and collected in the course of the work performed under this Contract.

M. Cancellation

The District may cancel this Contract, in part or in whole, for the Districts convenience upon 30 days written notice. In the event of cancellation, the District will pay Contractor for services satisfactorily performed prior to the effective date of cancellation. Any reports, drawings, or other documents prepared for the District prior to the effective date of such cancellation shall be delivered to the District by Contractor. The Contractor may cancel this Contract for any reason upon 30 days written notice. Contractor shall not enter into any agreements, commitments, or subcontracts which would incur significant cancellation costs without prior written approval of the District. Such written approval is a condition precedent to the payment of any cancellation charges by the District.

N. Suspension of Work

The Contracting Officer may order the Contractor, in writing, to suspend, delay, or interrupt all or any part of the work of this contract for the period of time that the Contracting Officer determines appropriate for the convenience of the District.

If the performance of all or any part of the work is, for an unreasonable period of time, suspended, delayed, or interrupted (1) by an act of the Contracting Officer in the administration of this contract, or (2) by the Contracting Officer's failure to act within the time specified in this contract (or within a reasonable time if not specified), an adjustment shall be made for any increase in the cost of performance of this contract (excluding profit) necessarily caused by the unreasonable suspension, delay, or interruption, and the contract modified in writing accordingly. However, no adjustment shall be made under this clause for any suspension, delay, or interruption to the extent that performance would have been so suspended, delayed, or interrupted by any other cause, including the fault or negligence of the Contractor, or for which an equitable adjustment is provided for or excluded under any term or condition of this contract.

O. Availability of Information

The District's duly authorized representatives shall have, during the term of the contract and for three (3) years thereafter, access at all reasonable times to all of Contractor's and its subcontractors' personnel, accounts and records of all description, including but not limited to digital and hard-copy files, pertaining to the Contract to verify or review the quantity, quality, work program and progress of the work, reimbursable costs, amounts claimed by Contractor, estimates of cost for fixed rates including those applicable to proposed changes, and for any other reasonable purposes.

This provision shall apply to all contracts except those performed solely on a lump-sum basis. However, where lump-sum and time and materials work (unit price, reimbursable cost, fixed rates, etc.) are

performed together, either as a part of this Contract or as separate contracts, then the above audit privilege shall also extend to the District access to all Contractor's records pertaining to all contracts including the lump-sum for assurance that the portions of the work performed on a time and materials basis are not being charged with time, material or other units or cost which are intended to be covered by lump-sum or fixed rates, etc. provided herein, supplement hereto or in such other agreements.

Contractor's and its subcontractors' accounts shall be kept in accordance with generally accepted accounting principles in the particular industry and shall be kept in such a manner and in sufficient detail to clearly disclose the nature and amounts of the different items of service and cost pertaining to the Contract and the basis for charges or allocations to the Contract.

Contractor agrees to maintain records for possible audit for a minimum of three (3) years after final payment, unless a longer period of records retention is stipulated. Contractor agrees to allow auditor(s) access to such records during normal business hours and to allow interviews of any employees who might reasonably have information related to such records. Per requirements of the state grant funding for this project, Contractor agrees to allow the District, or their designated representative, the right to review and to copy any records and supporting documentation pertaining to the performance of this contract. Further, Contractor shall allow the State to audit records and interview staff related to performance of this Agreement. (Gov. Code §8546.7, Pub. Contract Code, CCR Title 2, Section 1896).

P. Compliance with Tax Reform Act of 1986

Contractor represents and warrants that it will withhold all taxes, if any, which are required to be withheld under applicable law with respect to payments to persons hired by Contractor who perform services for the District. Contractor shall indemnify and hold the District harmless, on an after-tax basis, for any liability incurred by the District as a result of Contractor's failure to institute any such required withholding.

Q. Choice of Laws

This Contract shall be construed and interpreted in accordance with the laws of the State of California excluding any choice of law rules which may direct the application of the laws of another jurisdiction.

R. Nonwaiver

The waiver by either party of any breach of any term, covenant, or condition contained in this Contract or any default in the performance of any obligations under this Contract shall not be deemed to be a waiver of any other breach or default of the same or any other term, covenant, condition, or obligation. Nor shall any waiver of any incident of breach or default constitute a continuing waiver of same.

S. Enforceability

In the event that any of the provisions or the application of any of the provisions of this Contract are held to be illegal or invalid by a court of competent jurisdiction, District and Contractor shall negotiate an equitable adjustment in the provisions of this Contract with a view toward effectuating the purpose of this Contract. The illegality or invalidity of any of the provisions or the application of any of the provisions of this Contract shall not affect the legality or enforceability of the remaining provisions of the Contract.

T. Incidental and Consequential Damages

The District shall not be liable for incidental or consequential damages including, but not limited to, loss of profits, commitments to subcontractors, rental or lease agreement(s), and personal services contracts unless expressly authorized in writing by the District.

U. Prior Work

Services performed by Contractor pursuant to the District's authorization, but before the execution of this Contract, shall be considered as having been performed subject to the provisions of this Contract.

V. Force Majeure

Neither the District nor Contractor shall be considered in default in the performance of its obligations under this Contract, except obligations to make payments hereunder, for work previously performed to the extent that the performance of any such obligation is prevented or delayed by any cause, existing or future, which is beyond the reasonable control of the affected party. In the event either party claims that performance of its obligations was prevented or delayed by any such cause, that party shall promptly notify the other parties of that fact and of the circumstances preventing or delaying performance. Such party so claiming a cause-delayed performance shall endeavor, to the extent reasonable, to remove the obstacles which preclude performance.

W. Integration

This Contract contains the entire agreement and understanding between the parties as to the subject matter of the Contract. It merges and supersedes all prior or contemporaneous agreements, commitments, representations, writings, and discussions between District and Contractor, whether oral or written, and has been induced by no representations, statements, or agreements other than those expressed herein. Neither party shall be bound by any prior or contemporaneous obligations, conditions, warranties, or representations with respect to the subject matter of this Contract.

10. PAYMENT

A. Invoices

Contractor shall submit an invoice to the District for compensation and reimbursable expenses incurred. Invoices will be submitted no more frequently than every 30 days, and no less frequently than every 90 days. Each invoice shall be broken down by contract/work items, and included for each item shall be the following information:

- Work item descriptions,
- Number of units (i.e. acres) completed per work item this period,
- Cost per completed unit by work item this period,
- Total cost to each work item this period,
- Total invoice amount this period,
- Total cost incurred to date,
- Final invoice shall be marked Final.

B. Invoice Submittal

The Contractor shall send invoices for each payment when due to:

Feather River Resource Conservation District
P.O. Box 3562
Quincy, CA 95971

C. Payment

As full consideration for performance of the Scope of Work, the District will pay Contractor on a unit per work item basis, in accordance with scope of work and deliverables outlined in this contract. This contract amount shall be inclusive of all taxes incurred. The District will pay the contractor for fully acceptable work at the prices bid in the bid template, less deductions for other items as identified in the contract.

D. Terms of Payment

Payment will be by itemized invoice. All payments will be made to Contractor, subject to District approval, within 90 days.

E. Liquidated Damages

Residual trees that are damaged by Contractor may be assessed at the rate of \$100.00 per tree. Damaged trees may include any injury caused by the Contractor's performance of work exposing the cambium.

11. AMENDMENTS

A. Change in Work

The District reserves the right to make such changes in scope of work as may be necessary or desirable, and any difference in scope of work and/or contract price resulting from such changes shall be agreed upon in writing by Contractor.

B. Additional Work

Contractor shall not proceed with any such additional work prior to receiving written authorization of Change Order by the District. Before proceeding with any work involving possible claims for extra compensation not specified in the Contract, Contractor shall submit in writing to the District with a detailed breakdown and estimated cost of anticipated contract work including extensions and change orders as follows:

- Description of work to be performed including detailed breakdown by identifiable work items.
- Estimated cost of each work item by unit.
- Expected date of completion of each work item.

C. Authorization

No modification or change to this Agreement that is beyond the Scope of Work described herein shall be binding or effective unless expressly set forth in writing and signed by the District's Executive Officer. The staff of either party to this Contract are not authorized to make modifications or changes to this Contract that are beyond the Scope of Work agreed upon. The modification or change is not effective until the District provides written approval. Contractor agrees that all costs for any such modification or change that is performed without prior written approval shall be at Contractor's sole risk and expense.

12. CONTRACTOR INSURANCE REQUIREMENTS

Contractor must hold insurance that meet the following Insurance Requirements:

Prior to rendering services, the contractor and his/her subcontractors shall acquire, and maintain during the term of this Agreement, at Contractor's sole expense: (1) Workers' Compensation Insurance conforming to the statutory requirements of the state in which operations under this agreement are performed; (2) comprehensive general and automobile bodily injury liability insurance written on an "occurrence" basis subject to minimum limits of \$1,000,000.00 each person and \$1,000,000.00 each occurrence; and (3) general property damage insurance subject to a minimum of \$1,000,000.00 with not more than a \$10,000.00 deductible each loss; and All liability insurance coverage shall provide that subcontractors working for the contractor are covered under the terms of contractor's policies. All insurance shall meet the approval of the District and all policies evidencing said insurance shall provide for thirty days' prior written notice to the District before cancellation or material change in the policy. A certificate of Insurance showing evidence of insurance coverage as specified herein shall be furnished to the District prior to commencement of Contractor's operations.

13. LIST OF ATTACHMENTS

TITLE	DESCRIPTION
Exhibit A - Project Specifications	Schedule of Items and Specifications
Exhibit B - Maps	Project Area and Treatment Maps
Exhibit C - Fire Plan	Modified Fire Plan

14. EXECUTION

DISTRICT

Michael Hall
District Manager
Feather River Resource Conservation District

Date

CONTRACTOR

NAME	DATE	Tax ID #
TITLE		
COMPANY NAME		