

EXHIBIT A PROPOSAL COVER PAGE

Proposal Type

Organization Name (Lead Applicant)

Organization Type

Federally recognized Indian Tribe

California State Indian Tribe

Public agency

- Local or state agency/special district
- Resource Conservation District
- Non-profit organization
- Public utility
- ____ Other: ______

Contact Name/Title

| Name: Bill Tripp |
|--|
| Title: Divector of Natural Resources |
| Email: httpp & Kanuk. US |
| Phone Number (include area code): (530) 627 - 3446 |
| Organization Address (City, County, State, Zip Code): |
| 39051 Highway 96, Orleans, CA, 95556 |
| Authorized Representative (if different from the contact name) |
| Name: Buster Attebery |
| Title: Kank Tribal Chairman |
| Email: battebenj@kanik.us |
| Phone Number (include area code): (530)493-1600 |

Certification of Authority

By signing below, the person executing the certificate on behalf of the proposer affirmatively represents that s/he has the requisite legal authority to do so on behalf of the proposer. Both the person executing this proposal on behalf of the proposer and proposer understand that the NCRP is relying on this representation in receiving and considering this proposal. The person signing below hereby acknowledges that s/he has read the entire Request for Proposals document and has complied with all requirements listed therein.

Official Authorized to Sign for Proposal

ARO Signature

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Organization Statement of Qualifications:

The Karuk Tribe (Tribe) is the second largest federally recognized tribe in California with the number of enrolled members and descendants totaling over 8,100. With an Ancestral Territory that includes an estimated 1.38 million acres, the Karuk historically resided in more than one hundred villages along the Klamath and Salmon Rivers and tributaries in the northwest region of the state. In 1979, The Tribe gained federal recognition, and by 1985, its Ancestral Territory had been defined and the Karuk Constitution adopted. Governed by an elected Tribal Council comprised of nine members, the mission of the Tribe today is to promote the general welfare of all Karuk people, to establish equality and justice for our tribe, to restore and preserve Tribal traditions, customs, language and ancestral rights, and to secure to ourselves and our descendants the power to exercise the inherent rights of self-governance.

The Karuk Department of Natural Resources (DNR) is a Tribal Department that has experienced exceptional growth since its establishment in 1989. Founded with a single employee after Congressional appropriations were allocated to support fisheries management and the restoration efforts of the Tribe, DNR has developed into a multiprogram department with as many as one hundred (100) employees during fire events. In the past few years, DNR has experienced significant programmatic growth as a result of tribally- and community-led initiatives, and today plays an invaluable role in providing culturally responsive employment to our membership and the local community more broadly.

The Karuk Integrated Wildland Fire Management Program focuses on improved intergovernmental coordination and community coordination and engagement as a component of the Tribal consultation processes. It is intended to progress the goal of safely and effectively responding to planned and unplanned ignitions, enabling the use of recent fire and planned management activities to develop and carry out consistent wildland fire management response strategies and tactics will be critical to our long term success. Expanding upon agreement and compacting authorities and integrating sponsorship of NIMS/NWCG certifications for local, regional and national fire practitioners should help right size local response capacities. The idea is to use well trained - multifunctional local workforce concepts to grow the qualification base and expedite establishment of scalable Type 3 Incident Management Team(s) with Type 2 capabilities. The intent is that through time, we would be more reliant on sustainable local response resources, and reduce the need for resource drawdown during elevated National Preparedness Levels in a changing climate.

Key Personnel:

| Name: | Position: | Project Role: | Relevant Experience: |
|------------|------------------|----------------------|---|
| Aja Conrad | Environmental | Project Lead | Aja Conrad is the Tribe's |
| | Workforce | | Environmental Workforce |
| | Development & | | Development and Internships |
| | Internships | Whether a state | Division Coordinator and a Karuk |
| | Division | forming the state of | Tribal Member. Ms. Conrad recently |
| | Coordinator | and shares and | completed her Master's degree at the |
| | NUMBER OF STREET | S. COMPANY AND | University of Oregon (June 2019) |
| | | | where she worked as a graduate |
| | | | student researcher with the Tribal |
| | | | Climate Change Network specifically |
| | | | to gain skills and expertise in climate |
| | | | change science that would serve the |
| | | | Karuk Tribe. Since 2017, Ms. Conrad |
| | | and the second | has been managing the Tribe's |
| | | | Administration for Native Americans |
| | | | funded Úhish Project, the internship |
| | | | program and coordinates local fire- |
| | | | focused trainings and workshops with |
| | | | local, state, and federal partners to |
| | | | build capacity within the |
| | | | department's fire and fuels program |
| | | | and to train and develop a skilled and |
| | | | diverse local workforce. |
| Scot | Fire | Project Admin | Scot Steinbring is the Karuk Tribe's |
| Steinbring | Management | | Fire Management Officer. Scot has |
| | Officer | | extensive experience working with |
| | | | Tribal fire crews and is a qualified |
| | | | Division Group Supervisor. |
| Bill Tripp | Director of | Project | Bill Tripp is a Karuk Tribal Member |
| | Natural | Support | and has worked for the |
| | Resources | | Tribe since 1993, is a specialist on |
| | (Interim) | | forest management, and is lead author |
| | | | on the Karuk Eco-cultural |
| | | | Resource Management Plan (ECRMP) |
| | | | and the 2014 "Western Klamath |
| | | | Restoration Partnership: A Plan for |
| | | | Restoring Fire Adapted Landscapes." |
| | | | He has, until recently, served as a |
| | | | board member of the Karuk |
| | | | Community Development Corporation |
| | | | and continues to serve as a member of |
| | | | the Western Regional Strategy |
| | | | Committee, charted by the Wildland |

| | | Fire Leadership Council. Bill is also the project manager for the Fire Adapted Communities Learning Network "Karuk Hub Organization" and Co-Lead of the Western Klamath Mountains Fire Learning Network and Western Klamath Restoration Partnership. The Deputy Director will be responsible for providing Tribal Oversight and support for the Project Team, and will work closely with the Project Coordinator throughout Project duration to facilitate several key tasks. |
|---------------------|----------------|--|
| Karuk | Project | (See Appendix A for full list of relevant |
| Wildland Fire | Staff/Training | NWCG Qualifications) |
| and Fuels | Coaches | |
| crewmembers (10) | | |

Partners

The Project Team is comprised of experts in wildland fire and Karuk eco-cultural revitalization with combined experience building and managing integrated tribal natural resource and wildland fire and fuel programs. Having identified interested Tribal leaders in the project impact area as priority participant stakeholders, this Project will allow a focused group of Tribal leaders to learn about fire program capacity building from the Karuk Tribe who has seen considerable, internationally recognized success in using prescribed fire as a catalyst for social, economic, and ecological change within the Klamath Mountains.

This project builds on existing partnerships with tribal participants of the Indigenous Peoples Burning Network as well as agencies involved in WKRP and Klamath TREX. Some of those partners including the USDA Forest Service, Mid Klamath Restoration Council, among others.

Project partners include: **the U.S. Forest Service**, **Six Rivers National Forest**; **Intertribal Timber Council; Salmon River Restoration Council, and the Karuk Tribal Historic Preservation Office Department. The U.S. Forest Service (Six Rivers National Forest)** will coordinate with the Tribe to complete continued WKRP functions and will further support the Tribe's capacity building through the division of training roles. The Mid Klamath Watershed Council (MKWC) will continue to work alongside the Tribe to coordinate TREX and WKRP, and will assist MKWC Fire and Fuels staff members in

applying to Tribal on-call positions as needed to respond to incidents and attend trainings. MKWC will further fulfill its existing responsibilities pertaining to the established MOU to enable the Tribe to administer local crew member IQCS task books. MKWC will: Assist with planning and coordination of trainings and related activities; support Tribal and MKWC staff to attend trainings supported by the project; and promote tribal representation in the division of training and employment roles in fire and fuels. The Salmon River Restoration Council (SRRC) will fulfill its existing responsibilities as detailed in the existing MOU established to enable the Tribe to administer local crew member IQCS task books, and will send Fire and Fuels staff members to respond to incidents and attend trainings as possible. The Indigenous People's Burning Network will continue its role in WKRP functioning and help the Tribe to develop guidelines for cultural burning activities. The Karuk Tribal Historic Preservation (THPO) Department will assist with TREX coordination and work with the Project Coordinator to refine and implement fire-focused CULS trainings. The Intertribal Timber Council (ITC) and The Nature Conservancy's Fire Learning Network will support the Tribe in pursuing "train the trainer" and certification trainings, as well as facilitation of cross-agency strategic planning.

Links to relevant work:

<u>www.karuk.us</u>

https://karuktribeclimatechangeprojects.com/

https://storymaps.arcgis.com/stories/bebd5ff6a9f748968790c31448f03a2e

https://www.youtube.com/user/klamathmedia

https://www.wkrp.network/

https://fireadaptednetwork.org/member/karuk-tribe-department-of-natural-resources/

| # | Name: | Position: | NWCG Qualifications: |
|-----|---------------------|------------------------------------|---|
| 1.) | Larry Brown | Crewmember | Firefighter Type II (FFT2) |
| 2.) | Tony Carter | Crewmember | FFT2; Basic Faller 3 (FAL3) |
| 3.) | Codie Donahue | Crewmember | FFT2 |
| 4.) | Rodney Grant | Captain | Crew Boss (CRWB); Cultural Specialist (CULS); Faller 1 (FAL 1); Firefighter Type 1 (FFT1); Firing Boss (FIRB); Incident Commander Type 5 (ICT5); Prescribed Fire Burn Boss Type 3 (RXB3) |
| 5.) | Joe Jerry | Crewmember | FFT1 |
| 6.) | John King | Crewmember | FFT2 |
| 7.) | Ray Marquez-Griffin | Crewmember | FFT2 |
| 8.) | David Ward | Captain | Crew Boss (CRWB); Firing Boss (FIRB); Incident Commander Type 5 (ICT5); Faller 2 (FAL2); Prescribed Fire Crew Member (RXCM) |
| 9.) | David Medford | Prescribed Fire & Fuels Specialist | Crew Boss (CRWB); Cultural Specialist (CULS); Faller 1 (FAL 1); Firefighter Type 1 (FFT1); Firing Boss (FIRB); Incident Commander Type (ICT4); Prescribed Fire |

FFT2

Appendix A: Karuk Fire Crewmember Qualifications

10.) Charles Tello

Burn Boss Type 2

(RXB2)

FFT2

NCRP DEMONSTRATION PROJECT AND PROCESSES CONCEPT PROPOSAL BUDGET AND SCHEDULE

Project Name: Burning Across Borders: An Inter-Tribal Collaborative Planning Project for Increased Wildfire Resiliency in the North Coast Region

| Major Tasks | Lead | Task Description | NCRP Task Budget | Funding Match* | Start Date | End Date |
|--|--|--|------------------|-------------------|------------|----------|
| Project Administration, Reporting & Grant Close-out | Environmntal Workforce Development Coordinator (Coordinator) | In cooperation with the Tribes and Federal, State, and local agencies and NGO's. Data collection, performance measures, and project reporting of outcomes/lessons learned (see Appendix A for more detail) | \$91,538.10 | | 7/1/20 | 7/1/21 |
| Fringe Benefits | | FICA 6.2%, MED 1.45%, SUTA 6.2%, Work Comp, Heath \$954.10 less of 3% of wages per month) Retirement 5% | \$36,387.14 | \$3,394.13 | | |
| Barleet Engine/Fleet | Unit Fire Management Officer/ Coordinator | Gas mileage and vehicle maintenance | \$24,000.00 | | | |
| Son Supplies/Equipment | | Paper, copying, outreach materials, prescribed fire equipment, Prescribed Burn Trailer, etc. | \$26,000.00 | | | |
| E BTravel/Training/Meeti angs /Hotels/Perdiem | Coordinator Lead with All Project staff | Three (3) in-person meetings, 4-8 hotel nights, Perdiem, Trainings | \$26,000.00 | | | |
| d Indirect Cost Rate | | | \$45,769.05 | \$6,370.14 | | |
| Total NCRP 2020 | وَ Total NCRP 2020 Demonstration Project Request | ct Request | \$249,694.29 | \$19,110.42 | | |
| * List the sources and status of m Administration for Native Americ ** Is Requested Budget scalable? | * List the sources and status of matching funds: Administration for Native Americans (ANA) Soc ** Is Requested Budget scalable? no | * List the sources and status of matching funds: Administration for Native Americans (ANA) Social and Economic Development Grant ** Is Requested Budget scalable? no | | | | |

KARUK TRIBE - NCRP CONCEPT PROPOSAL

| | Year 1 |
|---|---------------------|
| \$45,769.05 | IDC |
| \$203,925,24 | Total Project Costs |
| TOTAL | \$249,694,29 TOTAL |
| \$45,769.05 Indirect Cost | \$45,769.05 |
| \$203,925.24 SUB-TOTAL | \$203,925.24 |
| | \$0.00 |
| Travel/Training/ Meetings/ Hotels/ Perdiem | \$26,000.00 |
| | \$26,000.00 |
| Fleet Engine/ Fleet Support Crew | \$24,000.00 |
| Fringe | \$36,387.14 |
| Personnel Wages | \$91,538.10 |
| PROJECT COSTS | -0 |

| Position Tale | Pay Fate | Hours to Work | Annual Leave Accruel | Base Hours | Annual Salary/Waga | Social Security (FICA) 6.2% | Medicare Tax (MED) 1.45% | State Unemployment (SUTA) 6.2% | Work Comp | Health/Medical Insurance (2) | Retirement 5% | Total Fringe Benefits | Total Salaries and Fringe | Indirect cost | Workers Comp Rates | Wages, Fringe DC | Hourty Costs |
|--|----------|------------------|----------------------------|------------|-----------------------|--------------------------------|-----------------------------|--------------------------------------|------------|---------------------------------|---------------|--------------------------|------------------------------|---------------|--------------------------|---------------------|--------------|
| Y1: Williand Fire Operations Spec | S26 29 | 180 | œ | 166 | \$4,368.18 | \$270.83 | \$63.34 | \$270.83 | \$255 54 | \$749,66 | \$218.41 | \$1,828.60 | \$6,196,79 | \$2.124.09 | 5.850% | S8 260.68 | FE 255 |
| Y1: Prescribed Fire and Fuels Spec | \$26 29 | 100 | 9 | 166 | \$4,388.18 | \$270.83 | \$03.34 | \$270.63 | \$255 54 | 5749.66 | \$218.41 | \$1,828,60 | \$6,196,79 | \$2 164 09 | 5.850% | 86 065 65 | |
| Y1: OT Witcland Fire Operations Spec. | \$39.44 | 100 | 4 | 104 | \$4,095.17 | \$253.90 | \$59.38 | \$253,50 | \$239 57 | S427 59 | \$204,76 | \$1 439 09 | \$5.534.27 | \$2 047 59 | 5 850% | \$7 581.85 | |
| Y1 OT Prescribed Fire and Fuols | | | | | | | | | | | | | | | | | |
| Spec | \$39.44 | 100 | * | 104 | \$4,095,17 | \$253.90 | \$59.38 | \$253.90 | \$239.57 | \$427.59 | \$204,76 | \$1 439.09 | \$5,534,27 | S2 (147) 53 | 5 850% | \$7 581 85 | \$75 82 |
| Y1 Admin Support Asst Red Card | | | | | | | | | | | | | | | | | |
| Y1:Prescribed Fire Crew Regular Time x | | | - | | | - | | | 1 | | 71.1010 | en merice | 17100100 | C2 115'10 | 0.020.0 | 26 his 16 | 341.34 |
| 10 Personal | S21 00 | 2400 | 92 | 2,492 | \$52 338 46 | \$3,244 98 | \$758,91 | \$434,00 | \$3,061,80 | S11,640 46 | 52.616 92 | \$21,757.08 | \$74 095 54 | \$26 169 23 | 5 850% | 5100 264 77 | S41 78 |
| Y1:Prescribed Fire Crew Over Time x 10 Porsonal | \$31.50 | 560 | B | 582 | S18,318,46 | \$1,135,74 | \$265 62 | \$434.00 | \$1,071 63 | \$2 532 92 | 5915 92 | S6 355 84 | \$24 674 30 | S9 159 23 | 5 050% | 12 5 5 5 5 1 S | |
| Y 1 Work Force Development Courdinater | \$25.00 | 2080 | 80 | 2.160 | \$54,000,00 | \$3,348.00 | \$783.00 | \$434.00 | S442 80 | 25,629,20 | \$2,700.00 | \$17 537 61 | \$71,537,00 | \$35 768 50 | 0 820% | S107 305 50 | |
| | | | | | \$91,538.10 | \$5,675,36 | \$1,327,30 | \$2 162.63 | \$5,354.98 | \$17,289.96 | \$4,576,91 | \$36,387.14 | \$127 925.24 | \$45.769.05 | | \$173.694.29 | |

Appendix B. Karuk Tribe NCRP Budget Detail

Project Description: The intended purpose of the Burning Across Boundaries Project (Project) is to support collaborative planning that can enable tribes and partners throughout the North Coast region to work together in utilizing prescribed fire as a tool for achieving long term forest and ecosystem health. Contextualized within a larger initiative aligned with the North Coast Resource Partnership's (NCRP) overarching goal to improve forest health and increase wildfire resiliency, this project aims to build inter-tribal collaborative burning capacity for tribes and cooperators in some of the region's most economically disadvantaged areas. The intended result is the broadening and strengthening of a network of tribal fire practitioners with varying degrees of traditional ecological knowledge (TEK) and fire experience. The proposed Project will serve as a model for region-wide peer-to-peer training through the Regional Forest and Fire Capacity Program which intends the strengthening of forest health and resilience skills.¹

Through targeted outreach with local tribal, state, and federal organizations, the Project Team will carefully plan and execute an array of culturally-responsive, workforce development trainings, workshops and meetings with the goal of increasing inter-tribal collaborative burning capacity in the North Coast region.

Background and Problem: The Karuk Tribe (Tribe) is the second largest federally recognized tribe in California: enrolled members and descendants totaling over 8,100. The Karuk people have resided in the 1.38 million acre Klamath River Basin since time immemorial, where the region's rich biodiversity flourished in conjunction with sophisticated land management and ceremonial practices (KDNR, 2010). Over the past century, the cumulative impacts of mining, fire suppression, logging and the encroachment of invasive species have resulted in a dramatic degradation of terrestrial and aquatic habitat, challenging the transfer of traditional knowledge and land stewardship practices that are integral to the Karuk's collective cultural identity as "fix-the-world" people.

Unfortunately, the trend of Indigenous stewardship disruption has been observed throughout the North Coast CA region, and is increasingly understood as underlying source of increasing high severity fires (Skinner, 2003). Changing climatic conditions threaten to exacerbate socioeconomic and environmental challenges, such as increased frequency of high severity fires; species invasions and increased pests and pathogens (i.e. Sudden Oak Death); and persistent drought and longer, more intense heat waves (KDNR, 2016).

Climate resilience strategies outlined in the Karuk Climate Adaptation Plan that the Project utilizes include the expansion of TEK and Tribal management; strengthened partnerships and increased interjurisdictional coordination; community engagement and

¹ <u>https://www.conservation.ca.gov/dlrp/grant-</u> programs/Documents/RFFCP%20Final%20Guidelines%202.20.20019.pdf

Burning Across Boundaries: An Inter-Tribal Collaborative Planning Project for Increased Wildfire Resiliency in the North Coast Region

public education; restored human responsibilities and revitalization of Karuk Traditional Ecological Management; and increased fire staffing and agency coordination (KDNR, 2019).

The Karuk Tribe Department of Natural Resources (KDNR) has gained notoriety for successful fire resiliency collaborations forged with tribal, federal, state and NGO stakeholders within and around our Aboriginal Territory to address threats related to increased fire severity. One such innovation is the Western Klamath Restoration Partnership (WKRP)², of which the Tribe is a leading partner, to restore land through fuels reduction and fire reintroduction, centering the Tribe's TEK. KDNR has co-hosted the Klamath River Prescribed Fire Training Exchange (TREX) for six consecutive years. TREX has provided prescribed fire treatment of over 1,500 acres since 2014, and provided fire training for 170 participants and red card administration for 40+ in 2019 alone.

Despite gains in tribal leadership, there exists economic and political barriers to program development and regional collaboration for tribal leadership in fire revitalization in the North Coast. Overall, more than 89% of the population is considered to be economically disadvantaged and 57% "severely" disadvantaged³. Although many California tribal groups have long utilized fire to manage homelands, Tribal groups and cultural practices remain excluded from forest management due to change in land jurisdiction and capacity. With growing public interest in cultural fire, there is a need for inter-tribal collaboration to strengthen peer-to-peer networks among tribal entities and partners.

For Tribes in the North Coast of California such as the Karuk - whose TEK related to land stewardship by fire remain intact, but whose ancestral lands are managed by other agencies - "it is important that the implementation of traditional management take place in a manner that promotes rather than hinders tribal sovereignty and the Federal tribal trust responsibility" (Norgaard, 2019). To prevent future extraction and appropriation of this knowledge during this time and in places where it is sorely needed, we propose facilitating opportunities for knowledge sharing among indigenous fire practitioners on their terms and homelands and within the framework and mission of the established Indigenous Peoples Burning Network: "to revitalize the implementation of cultural burns in native communities through the cultivation of an intertribal support system in which traditional ecological knowledge is shared and our rights are protected."⁴

<u>Project Goals and Objectives</u>: In alignment with the overarching goals of the Regional Forest and Fire Capacity Program (RFFCP), the proposed Project attempts to transcend

² https://www.wkrp.network/

https://northcoastresourcepartnership.org/site/assets/uploads/2018/05/NCRP-Handout-2018.pdf

https://www.conservationgateway.org/ConservationPractices/FireLandscapes/FireLearningNetwork/RegionalNetworks/Documents/IPBN-Poster-Apr2016.pdf

current and historic political, geographic, and economic boundaries and barriers with the primary goal to <u>increase inter-tribal collaborative burning capacity for ecological and</u> <u>cultural resource benefit</u>. In order to work toward this goal, we propose two objectives: (1) **Inter-tribal Coordination, Targeted Outreach and Planning** and (2) **Inter-tribal Cultural Fire Training Exchange.**

Objective 1: Inter-tribal coordination, targeted outreach and planning

Description: The Karuk Tribe Environmental Workforce Development Coordinator (Coordinator) will design innovative, culturally appropriate approaches to targeted outreach with North Coast tribal entities. This will include:

| Task 1: | Development of culturally appropriate approaches to inter-tribal collaborations, formal and/or informal outreach, and/or attendance at semi-annual Indigenous People's Burning Network meetings. |
|---------|--|
| Task 2: | Formal and informal mentoring on BIA compact funding, cooperative burn |

 agreements, and other tribal consultation processes.

 Task 3:
 Selection of ≤ 5 tribal partners for knowledge sharing, training, cultural burning and fuels reduction; and attendance and/or facilitation of at least 3 collaborative meetings/workshops.

Method: Drawing from best practices and lessons learned during cooperative burn agreement development between the Karuk Tribe and USFS Six Rivers, the Project Coordinator will design culturally-appropriate, targeted outreach for Project involvement and offer support to tribal collaborators and, if needed, serve in the role as liaison between federal agencies and tribal entities.

Expected Outcome: Expected outcomes include a strengthened inter-tribal network for cultural burning with neighboring tribes in the North Coast region and initiation of cooperative burn agreement processes between selected tribal entities and land holding federal agencies (including but not limited to BLM, National Forest, National Park, etc.). Quantifiable benefits include, but are not limited to,

- Increased knowledge among tribal fire practitioners of Federal and state regulatory processes around prescribed fire implementation (NEPA, CEQA, etc.);
- Increased number of personnel trained for entry-level firefighting positions;
- Focused trainings on new and emerging innovative technologies (i.e. drone usage, SIM-table training; story-mapping, ArcGIS, etc.)

• Increased tribal participation in prescribed fire and forest management.

Impact Indicators: The success of Inter-tribal coordination, targeted outreach and planning efforts will be measured via a Best Practices for Inter-tribal collaboration document (to be designed by Coordinator), participant attendance in meetings and/or workshops (sign-in sheets), participant evaluations; mentoring hours, and progress made toward cooperative agreement formation and/or BIA compact funding procurement.

Objective 2: Inter-tribal Cultural Fire Training Exchange

Description: Focused training opportunities, including Basic 32: Wildland Fire School and red card administration, will allow collaborators to meet minimum qualifications necessary to participate in the 2020 Klamath TREX and/or other project-ready fuels reduction work throughout the region.

| Task 1: | NWCG red cards will be administered through the Karuk Tribe fire administration, after which tribal partners will have the minimum qualifications to collaborate on pilot fuels reduction and broadcast burning treatments in project-ready locations. |
|---------|---|
| Task 2: | Coordinator will design and coordinate fire trainings aimed to provide |

Coordinator will design and coordinate fire trainings aimed to providetraining for a total of ≤60 participants; trainings will also promote increasedunderstanding and sharing of fire-related TEK.

Method: Once tribal collaborators have been identified through targeted outreach (Objective 1), they will be supported in accomplishing required NCGW online training courses, and invited to participate in Karuk Tribe-led Klamath River Prescribed fire Training Exchange (TREX) and/or other fuels reduction and prescribed burning opportunities.

Expected Outcome: This innovative project will increase the scale and impact of the successes of the KDNR by establishing cooperative burn agreements with Federal agencies within our Aboriginal Territory to share lessons learned in these partnerships with other tribal entities and land stewardship agencies. It will additionally increase the scale of successfully initiated collaborations, such as the Indigenous Peoples Burning Network largely between the Karuk, Yurok, and Hoopa Tribal entities by providing capacity for meaningful inter-tribal collaborations, outreach, and planning within the

larger North Coast region. Documentation of project results will be shared in order to promote adaptive learning and opportunities for project replication. This will be accomplished through outreach events accomplished by the Workforce Development Coordinator.

Impact Indicators: The success of the Inter-tribal Cultural Fire Training Exchange will be measured largely by qualitative data (participant feedback). Rosters, red cards, and certificates for trainings will be documented and maintained by Coordinator.

<u>Project Alignment with NCRP Goals and Objectives:</u> This inter-tribal collaboration Project supports NCRP's principal goal of *restoring health and resilience to forests at the regional scale for multiple benefits, including climate adaptation,* by way of strengthening connections and capacity among Indigenous cultural fire leaders to revitalize and practice inherently holistic traditional fire practices for the benefit of a multitude of inter-related eco-cultural resources. This Project also supports NCRP's objective to *promote and support collaborative planning and implementation of wildfire resiliency and forest health protection, management, and restoration efforts at the landscape or watershed level by initiating collaborative planning among indigenous fire stewards in the North Coast, and piloting fuels reduction and restoration projects with tribal entities in their individual watersheds in collaboration with other management agencies.*

By investing in collaborations between tribal entities beyond specific National Forest or even Traditional Tribal Ancestral territories, this Project initiates the second NCRP objective to coordinate and integrate management of wildfire resiliency and forest health protection, management, and restoration efforts at the regional scale. This project finally achieves NCRP's objective to identify, prioritize, and implement forestry and wildfire protection projects that meet regional and statewide public safety, ecosystem, and public resource goals, and that are consistent with the Forest Carbon Plan by maintaining flexibility in order to focus restoration efforts at sites where Burn Plans are in place and NEPA and/or CEQA have been completed according to State and Federal regulations. <u>References:</u>

- Karuk Department of Natural Resources (KDNR). (2010) Eco-Cultural Resources Management Plan.
- KDNR & Kari Norgaard. (2016) Karuk Tribe Climate Vulnerability Assessment: Assessing Vulnerabilities from the Increased Frequency of High Severity Fire.
- Karuk Tribe Department of Natural Resources (KDNR) & Kari Norgaard, (2019).
 Karuk Climate Adaptation Plan.
- Skinner, Carl & Alan, Taylor H. 2003. Spatial Patterns and Controls on Historical Fire Regimes and Forest Structure in the Klamath Mountains. Ecological Applications 13(3):704-719 • June 2003

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| IN C E | IDIC/ ERTI XCLI | ATED. NOTWITHSTAND FICATE MAY BE ISSUE | DING ANY REQU | JIREN TAIN, OLICI | IENT, THE I IES. LI | CE LISTED BELOW HAVE BEI TERM OR CONDITION OF AN NSURANCE AFFORDED BY T MITS SHOWN MAY HAVE BE | IY CON HE POL | FRACT OR OTH LICIES DESCRI NUCED BY PAIL | HER DOCUME BED HEREIN I D CLAIMS. | NT WITH RESPECT TO WHI | CH THIS | |
| LTR | _ | TYPE OF INSURAN | | | BUER | POLICY NUMBER | | POLICY EFF (MM/DOIYYYY) | POLICY EXP | UMIT | S | |
| A | K | COMMERCIAL GENERAL | 7 | | | | | | | EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) | 5 | 10,000,000 |
| | | | _ | | | RACL0073607 | | 10/1/2019 | 10/1/2020 | MED EXP (Any one person) | 5 | |
| | | | | | t I | | | / | | PERSONAL & ADV INJURY | 5 | |
| | GE | NL AGGREGATE UMIT APPL | LIES PER: | | | | | | | GENERALAGGREGATE | s | 10,000,000 |
| | GENLAGGREGATE UMIT APPLIES PER: | | | | | | | | | PRODUCTS - COMP/OP AGG | 5 | 10,000,000 |
| | | OTHER: | | | | | | | | Tribal E&O (Retro 9/1/05) | \$ | 1,000,000 |
| | AU | TOMOBILE LIABILITY | | | | | | | | COMBINED SINGLE LIMIT (Ea accident) | 5 | 2,000,000 |
| A | X | ANYAUTO | | | | | | | | SODILY INJURY (Per person) | ş | |
| 1 | | AUTOS | SCHEDULED AUTOS | | | NACL0073607 | | 10/1/2019 | 10/1/2020 | BODILY INJURY (Per accident) | 5 | |
| | X | | NON-OWNED AUTOS | | | | | | | PROPERTY DAMAGE | \$ \$ | 5,000 |
| - | | UMBRELLA LIAB | OCCUR | - | 1 | | | | | And Cal payments | s | 5,000 |
| | - | EXCESS LIAB | CLAIMS-MADE | 1 | | | | | | AGGREGATE | 5 | - |
| | | DED RETENTION | | 1 | | | | | | AGOREGATE | 5 | |
| | | RKERS COMPENSATION | | 1 | 1 | | | | | PER X OTH- | a | |
| | ANY | PROPRIETOR/PARTNER/EX | | | | | | | | E L. EACH ACCIDENT | 5 | 1,000,000 |
| A | (Mar | ICER/MEMBER EXCLUDED? Idatory in NH) | | NIA | | OBEP211684312 | | 10/1/2019 | 10/1/2021 | | 5 | 1,000,000 |
| | If ye DES | s, describe under CRIPTION OF OPERATIONS | Shelow | | | | | | | E L. DISEASE - POLICY LIMIT | \$ | 1,000,000 |
| A | Me | dical Malpractice | | | | NACL0073607 | | 10/1/2019 | 10/1/2020 | Per Occurrancu/Annual Agg | | \$3,000,000 |
| *C0 acc | ver | | | | | M, Additional Remarks Schedule, m ts subject to a max: | inun : | | | 0 per employee, per | | |
| UE | | IGATE HOLDER | | | | | LAN | ELLAHON | | | | |
| | म | Widence of Co | verage | | | | THE ACC | EXPIRATION I | DATE THEREO | SCRIBED POLICIES BE CAN F, NOTICE WILL BE DELIVER Y PROVISIONS. | | DBEFORE |
| | | | | | | | AUTHO | RIZED REPRESEN | JTATIVE | | 7) | |
| í | | 1 | | | | | Katel | lyn Lynch/ | KI'ANCH | al water | Yers . | |

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