

## FY26 OVERVIEW

### FUNDING AMOUNT:

\$250K-\$350K anticipated.

### ELIGIBILITY

All partners for projects benefitting Pacific Lamprey & occurring in any of PLCI's 18 Regional Management Units. (RMU's).

### REVIEW PROCESS & TIMELINE

Proposals will be reviewed by the PLCI Co-chairs, Coordinator and representatives from the steering committee and conservation team.

Top ranking applicants may be asked to respond promptly to clarifying questions.

**PLCI funding recommendations to NFHP do not guarantee funding;** the NFHP Board performs an internal review & final decisions are made in consultation with USFWS.

### WEB RESOURCES

[Find your RMU](#)

[PLCI Conservation Agreement](#)

[NFHPs FY25 National Conservation Strategies](#)

**APPLY ONLINE  
HERE**

## PACIFIC LAMPREY CONSERVATION INITIATIVE (PLCI)/NATIONAL FISH HABITAT PARTNERSHIP (NFHP) FY26 REQUEST FOR PROPOSALS

### ACCEPTING SUBMISSIONS:

12/9/2024 TO 2/14/2025 (PDT)

### ALIGNMENT WITH PLCI PRIORITIES

PLCI strongly recommends all applicants first determine the relevancy of the proposed project to PLCI's priorities and Regional Management Unit (RMU) specific threats and concerns. Updated RMU Regional Implementation Plans (RIPs) detailing region specific threats and research needs, as well as contact information for RMU leads can be found on our website.

*Collaboration* is a key component of the PLCI; more weight will be afforded to projects that prioritize multi-partner collaborations.



### FY26 FUNDING OPPORTUNITY DETAILS

*The following specifies project criteria, timelines, and reporting requirements for PLCI/NFHP FY26 funding.*

### WHO CAN APPLY

All partners proposing projects in any of PLCI's 18 Regional Management Units.

[Find your RMU](#) (Spanning the N. Pacific Ocean & Alaska down to S. California).

### FUNDING AMOUNT

\$250,000 - \$350,000 total

### PROJECT ELIGIBILITY

*Projects must clearly demonstrate a direct benefit to Pacific Lamprey.*

Types of eligible projects include:

- Restoration (habitat & supplementation)
- Passage or infrastructure improvements

- Assessments that inform range-wide or site-specific guidance that will lead to future on-the-ground projects or best management guidance; and
- Partner outreach (including workshops), monitoring, research questions that inform management, and land acquisition/research.

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## IMPLEMENTATION PERIOD

Projects should be able to be implemented in 36 months after contracting is initiated (likely Spring/Summer 2026).

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## CONTRACTING

Projects will be executed through one contract/cooperative agreement between USFWS and the project proponent/entity.

*If multiple contracts are desired for one project, those will be considered on a case-by-case basis.*

Ideally, the project proponent will be responsible for administration and costs related to sub-contracts and associated overhead.

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## REPORTING

Reporting requirements will be incorporated into the agreement between the project proponent and USFWS. PLCI may occasionally request updates on the project progress. The project leads will be required to complete periodic progress reporting and a final report following USFWS reporting requirements.

The final report will be finalized by the contract end date.

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## HOW TO APPLY

Proposals must be submitted through Jotform [HERE](#).

Templates for uploading into Jotform:

- Project Metrics Template [Click To Download](#)
- Project Budget Template [Click To Download](#)

Below find a pdf of the Jotform application. You MUST fill out the application in the Jotform platform. This application is provided for your convenience to see the questions.

## QUESTIONS & COMMENTS

Please contact PLCI at [info@pacifclamprey.org](mailto:info@pacifclamprey.org) with any questions you may have regarding the RFP process and application.

# Important Dates

## 14 FEBRUARY 2025:

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Project proposals due to PLCI.

## FEBRUARY / MARCH 2025:

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PLCI review period.

## 31 MARCH 2025:

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PLCI recommends projects to NFHP for NFHP board review.

## 30 JUNE 2025:

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NFHP Board submits (via USFWS) selected projects to the Department of the Interior (DOI) for final review.

## 30 SEPTEMBER 2025:

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DOI/USFWS review deadline.

## TBD:

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Final funding amount determined by FY26 federal budget procedure.

## SPRING/SUMMER 2026:

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Funding award notifications to selected projects.

## NOTE:

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*These dates are dependent on when the FY26 federal budget is passed & how long it takes for funding to move through USFWS to NFHP.*

# PLCI/NFHP FY26 PROPOSAL CRITERIA

All projects must directly benefit Pacific Lamprey.

- Address needs and threats identified by the [RMUs in their respective RIPs](#).
- Include maps and data to support species presence and benefit to lamprey.
- Align with one or more [PLCI Conservation Agreement objectives](#).

## NFHP SPECIFIC CRITERIA:

Projects must:

- Align with one or more [NFHP FY25 Conservation Strategies](#).
- Include:
  1. Monitoring and evaluation measures.
  2. 1:1 non-federal match *through direct funding or in-kind support*.

Matching funds and in-kind support must be clearly described.

All required components of the proposals are adequately addressed.

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## SPECIAL CONSIDERATIONS FOR TRIBAL ORGANIZATIONS

*Funds going to tribal organizations do not require a 1:1 non-federal to federal match.*

Tribal contributions (cash or in-kind) can be considered non-federal match.

## RANKING CRITERIA

*The following criteria will be used by PLCI review panels to score and rank project proposals. Each criterion has a maximum number of points allocated to it for a total of 100 points possible. Please see the online application for the specific questions asked under each criterion.*

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### 1. PROJECT DESCRIPTION (20 POINTS)

The proposed work will directly benefit and/or is focused on Pacific Lamprey.

Short project description (1.1) clearly describes specific overarching goals, measurable objectives, major milestones, and deliverables.

Detailed project description (1.2) clearly states how findings and deliverables from the project will be disseminated, including any outreach to the public, practitioners, and/or partners.

Any partners (tribal, federal, state, local, watershed associations, etc.) supporting and implementing the project are clearly described, including what role they have in the project (funding, implementation, technical assistance, etc.). Collaboration is a key component of the PLCI; more weight will be afforded to projects that prioritize multi-partner and/or multi-RMU collaborations, regardless of whether support is financial or in-kind.

Project metrics (1.3) are clearly described, and the project metrics template is completed and uploaded. The project metrics indicates the most important measurable metrics that will be reported on in the final report.

Photographs/illustrations (1.4), designs, and maps (limit to three total) are required to provide further understanding of the project.

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## **2. PROJECT FEASIBILITY (15 POINTS)**

Project feasibility (2.1 & 2.3) will be evaluated based on any planning, designs, match funding, contingencies on other projects, permitting, project leader experience, etc. that may impact or enhance the ability of the project to be completed in the stated timeline.

Project timeline table (2.2) is complete and includes start/end date, objectives, milestones, and deliverables (see funding criteria).

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## **3. RELEVANCE TO REGIONAL/NATIONAL PLANS & STRATEGIES (10 POINTS)**

The proposal identifies which and how the project directly addresses specific objectives and goals from relevant strategies and/or restoration management plans (e.g., [NFHPs FY25 National Conservation Strategies](#) and [Pacific Lamprey Conservation Agreement](#)).

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## **4. LINKAGE OF ACTIONS TO IDENTIFIED THREATS FOR LAMPREYS IN REGIONAL IMPLEMENTATION PLANS (RIPS) RELEVANT TO THE RMU(S) WHERE THE PROJECT IS LOCATED/FOCUSED (15 POINTS)**

The proposal identifies and describes how implementation of the project will address [priority threat\(s\) in the RMU\(s\)](#).

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## **5. SPECIES/HABITAT BENEFITS (15 POINTS)**

The proposal includes necessary presence/absence maps/data or cites data (GIS, published, etc.) that demonstrate that lamprey species are either currently and/or historically present in the project area, and indicates which life stages and species are addressed.

Proposal provides meaningful, measurable results to improve lamprey populations and/or their habitat conditions, and work proposed will benefit lamprey directly, and/or inform/guide future projects that will benefit lamprey (e.g., assessments).

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## **6. SOCIAL BENEFITS (5 POINTS)**

The proposed project includes outreach and education to the local or regional community. The project sponsor will disseminate the results of the project strategically and to targeted audiences.

The project improves or benefits recreational or tribal fishing opportunities. The project creates or enhances public access for fish and wildlife dependent recreation.

The project addresses climate change considerations.

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## 7. EVALUATION AND/OR MONITORING (10 POINTS)

It is clearly stated how the project's successful completion will benefit Pacific Lamprey and will be evaluated or monitored over time and provide clear metrics on these benefits. Examples include, but are not limited to:

- Habitat restoration and passage projects should include post-project monitoring.
- Research, evaluation, assessment, and outreach projects should include how resulting information will benefit lamprey conservation.

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## 8. BUDGET (10 POINTS)

All aspects (tasks, deliverables, etc.) of the project are clearly described in the budget and budget narrative. The budget is reasonable and reflects cost efficiency relative to the benefits provided by the project.

All matching funds or in-kind services that directly contribute to the project are clearly described, partners providing this support are identified, and partner tasks and funding commitments are clearly defined in the description and budget in connection to the amount of funding committed/secured.

All projects demonstrate 1:1 non-federal match (unless funds are going to tribal organizations).



## NATIONAL FISH HABITAT PARTNERSHIP

PLCI is one of 20 nationally recognized fish habitat partnerships in the United States. Through its work, PLCI seeks to advance its own goals, and those of the National Fish Habitat Partnership (NFHP) which are to protect, restore, and enhance the nation's fish and aquatic communities through partnerships that foster fish habitat conservation and improve quality of life for all Americans.

Learn more about the work of NFHP and the other Fish Habitat Partnerships at [www.fishhabitat.org](http://www.fishhabitat.org)



# Pacific Lamprey Conservation Initiative

FY26 National Fish Habitat Partnership Funding - Request for Proposals

**Project Name: \***

**Total funding being requested from PLCI/NFHP: \***

Please indicate the total funding being requested from PLCI/NFHP for this project.

## CONTACT INFORMATION

**Lead Project Applicant/Organization: \***

**Recipient of Funds (if different than Lead Project Applicant/Organization):**

**Full Name of Project Lead/Point of Contact: \***

First Name

Last Name

**Email \***

example@example.com

**Phone Number \***

Please enter a valid phone number.

**Description of Lead Organization: \***

Briefly describe the organization requesting this funding, their role in administering this project (project manager, implementer, etc.) and relevant experience in successfully administering similar projects. More specific experience can be described in Section 2.3.

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**If there are other collaborating partners you would like to identify please list them here and indicate whether they are a landowner or are providing technical assistance, funding (cash), or in-kind support.**

**Project Components (choose all that apply): \***

- Passage improvement
- Habitat restoration
- Habitat assessment
- Monitoring
- Passage/Barrier assessment
- Population assessment
- Scientific assessment, research or data
- Outreach or communication
- Land acquisition/easement

**Identify the primary Pacific Lamprey Regional Management Unit (RMU) population addressed:**

- Upper Columbia RMU
- Snake RMU
- Mid-Columbia RMU
- Lower Columbia RMU
- Willamette RMU
- Mainstem Columbia/Snake RMU
- North Oregon Coast -Sub Region RMU
- South Oregon Coast - Sub Region RMU
- Washington Coast RMU

- Puget Sound/Strait of Juan de Fuca RMU
- Alaska RMU
- North Pacific Ocean RMU
- California South Coast RMU
- San Joaquin RMU
- California South Central Coast RMU
- California North Central Coast RMU
- California San Francisco Bay RMU
- Sacramento RMU
- California North Coast RMU

**If the project will address additional RMUs beyond the one identified above, please identify any others that apply: \***

- No Additional RMUs
- Upper Columbia RMU
- Snake RMU
- Mid-Columbia RMU
- Lower Columbia RMU
- Willamette RMU
- Mainstem Columbia/Snake RMU
- North Oregon Coast -Sub Region RMU
- South Oregon Coast - Sub Region RMU
- Washington Coast RMU
- Puget Sound/Strait of Juan de Fuca RMU
- Alaska RMU
- North Pacific Ocean RMU
- California South Coast RMU
- San Joaquin RMU
- California South Central Coast RMU
- California North Central Coast RMU
- California San Francisco Bay RMU
- Sacramento RMU
- California North Coast RMU

## PROJECT INFORMATION & LOCATION

### Location description \*

General location description to provide geographic context for the project. If the project occurs in multiple sites, please list each and describe. If project location is unknown at this time, please indicate why.



**Longitude of project (decimal degrees, NAD 1983) \***

Coordinates MUST be provided for where work will primarily occur (e.g., field site, laboratory, watershed being assessed etc.). If work is occurring at multiple sites a generalized location coordinates can be selected, however, please describe why/how it was chosen below.

**Location Accuracy**

- Precise location (based on filed data)
- Accurate location of project
- Generalized location of project
- Generalized location of project (private location)

**4th Field Hydrologic Unit Code (HUC): \***

**Latitude of project (decimal degrees, NAD 1983) \***

Coordinates MUST be provided for where work will primarily occur (e.g., field site, laboratory, watershed being assessed etc.). If work is occurring at multiple sites a generalized location coordinates can be selected, however, please describe why/how it was chosen below.

# 1. Project Description (20 points)

**Short project description \***

0/100

**1.2 Detailed Project Description (1000 words or less):**

Please use the following headings to organize your response into sections:

- **Project need/Importance to Pacific Lamprey:** Describe the problem being addressed, why the proposed work is needed, and how it will directly benefit Pacific Lamprey. See Section 4 for questions specific to Regional Implementation Plans (RIPs).
- **Measurable goals and objectives:** Clearly identify and describe specific overarching goals, measurable objectives, major milestones, and associated deliverables.
- **Methodology:** Describe the specific activities that will be undertaken to meet the objectives listed above. Identify and describe any partners (tribal, federal, state, local, watershed associations, etc.) supporting and implementing the project, including what role they have in the project (supplemental funding, subcontractors, implementation, technical assistance, etc.) and the resulting deliverables. Clearly identify the tasks/deliverables that would directly result from PLCI/NFHP funding if this project were selected for funding. If this project is part of a larger project, clearly describe which portion of the project PLCI funding would be applied to, and the specific deliverables and outcomes expected.
- **Dissemination of findings:** Clearly state how findings and deliverables from the project will be disseminated, including

any outreach to the public, practitioners, and/or partners.

### Detailed Project Description \*

0/1000

### 1.3 Project performance metrics

Upload Project Metrics file and provide a brief narrative of your project's metrics and any notable metrics not included in the Project Metrics file.

Access Project Metrics template [HERE](#).

### 1.1 Short Project Description (100 words or less):

- Provide a short project description that highlights key benefits and measureable results of the project.
- This will be used in outreach and communications materials about the project.

### Project metrics description (500 characters)

Provide a brief narrative description of the measurable metrics your project will achieve. Note any metrics that are not included in the Project Metrics file.

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## 2. Project Feasibility (15 points)

- If applicable, have the designs for the project been completed or will they be completed before planned project implementation? Please describe the current status of designs (e.g., 30%, 60%, 90%). If designs have been reviewed, be prepared to provide any technical designs or documents for further review upon request. Designs and drawings can be uploaded in Section 1.4.
- What permits are in place already and/or will be in place before project implementation? (e.g., ESA consultation, scientific collection, fish health/transport, etc.). Be prepared to provide documentation upon request. In addition, depending on the funding stream, additional environmental compliance coordination and work may be necessary.
- Is the implementation of this project contingent on any other needed materials, projects, or funding?

### 2.2 Timeline of major tasks and milestones. Customize the table below as needed, and include the desired contract start and end dates as your first and last tasks respectively.

Workflow (Describe the Task)	Start Date (Month/Year)	End Date (Month/Year)	Responsible Party or Parties
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Task 1				
Task 2				
Task 3				
Task 4				
Task 5				
Task 6				
Task 7				
Task 8				
Task 9				
Task 10				

**2.1 Please describe based on the relevant elements above and any others that demonstrate the feasibility of this project (500 words). \***

0/500

**2.3 Describe the experience and capabilities of up to three of the project leaders in relation to their ability to implement this project. Include any work on other PLCI-supported projects and/or other related efforts that project leaders have been involved with demonstrating their ability to successfully implement this project. \***

For the next two questions, please reference the Regional Implementation Plans (RIPs) for each Regional Management Unit(s) (RMUs) where this project will occur. RIPs can be found on PLCI's website here: [www.pacificlamprey.org/rmu/](http://www.pacificlamprey.org/rmu/)

Access the National Fish Habitat Partnership's National Conservation Priorities [HERE](#)  
 Access PLCI's Pacific Lamprey Conservation Agreement [HERE](#)

**What threat(s) to lampreys does this project address? (Refer to the RIPs for the RMUs where the project will occur for key threats.) \***

- Passage
- Dewatering & Streamflow Management

- Stream & Floodplain Mitigation
- Water Quality
- Predation
- Disease
- Small Effective Population Size
- Lack of Awareness
- Ocean Conditions
- Climate Change

**Referencing the relevant RIPs, describe how this project addresses each of the key threat(s) to lampreys within the HUC(s) and RMU(s) where this project is proposed. If the project occurs in more than one RMU, please indicate which threats addressed apply to which RMU (500 words). \***

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## 6. Social Benefits (5 points)

4. Linkage of actions to identified threats for lamprey in Regional Implementation Plans (RIPs) relevant to the RMU(s) where the project is located/focused (15 points)

**Describe of Species/Habitat Benefits (500 words). \***

0/500

**In addition to Pacific Lamprey, please list any other species that will be benefitted by this project.**

e.g., Arctic Lamprey, Western Brook Lamprey, Chinook Salmon, Coho Salmon, etc.

## 3. Relevance to Regional/National Plans, Strategies, and Priorities (10 points)

## 5. Species/Habitat Benefits (15 points)

- Provide citations of literature, distribution maps, and/or surveys demonstrating Pacific Lamprey are currently and/or were historically present in the project area.
- How will the project provide meaningful, measurable results to improve Pacific Lamprey populations and/or their habitat conditions?
- What life stage or stages of Pacific Lamprey will benefit from action? How?
- Demonstrate that the proposal provides meaningful measurable results to improve Pacific Lamprey populations and/or their habitat conditions, and work proposed will benefit Pacific Lamprey directly and/or inform or guide future projects that will benefit lamprey (e.g., from assessment projects).

**Indicate the objectives in the 2022 Pacific Lamprey Conservation Agreement (see pages 5-6 in the Agreement linked above) that are addressed by this project. \***

- 1. Identify global issues that are impacting Pacific Lamprey.
- 2. Evaluate Pacific Lamprey population structure.
- 3. Identify and characterize Pacific Lamprey status within the RMUs.
- 4. Identify and implement actions to enhance watershed conditions contained in the RMUs.
- 5. Restore Pacific Lamprey of the RMUs and across their range.
- 6. Promote data sharing.
- 7. Promote outreach and education.

**Clearly describe how the project would address the specific objectives listed above and found in the 2022 Pacific Lamprey Conservation Agreement (500 words). \***

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**Which of the National Fish Habitat Partnership's (NFHP) FY25 National Conservation Priorities (see link above) will be addressed by this project? (select all that apply) \***

- Priority 1: Conserve waters and habitats where all processes and functions are operating within their expected range or natural variation.
- Priority 2: Conserve hydrologic conditions for fish.
- Priority 3: Conserve physical and living habitats and features that support viable and sustainable species and/or populations in impacted or at-risk systems.
- Priority 4: Reconnect fragmented fish habitats.
- Priority 5: Conserve water quality for fish.
- Priority 6: Support the structure and function of Fish Habitat Partnerships.
- Priority 7: Enhance recreational, commercial, subsistence, and traditional fishing opportunities when conducting projects that conserve fish habitat.

**Describe how this project conducts outreach and education to the local or regional community (1500 characters). \***

Examples could include, but are not limited to: public workshops, tours, signs, scientific journal articles, scientific conference presentations, educational forums, professional photo/video development, website, press release, newsletters, social media outreach,

**Would an existing tribal, commercial, recreational, or subsistence fishery be enhanced by this project? If YES, please describe how. If NO, is there a future fishery that could potentially be restored through increased habitat as a result of this project (1500 characters)? \***

**Describe how results of this project will be disseminated, including publicly available reports, datasets or other products (1500 characters). \***

Examples could include, but are not limited to: public workshops, tours, signs, scientific journal articles, scientific conference presentations, educational forums, professional photo/video development, website, press release, newsletters, social media outreach, volunteers, schools, etc. Include any existing websites, social media handles, etc.

**Select one that best describes how the project will increase fish populations in a manner that leads to recreational or tribal fishing opportunities. Tribal fishing includes treaty-reserved and tribal harvest, as well as traditional tribal use of fish species.**

- Provides direct benefits to recreational or tribal fishing
- Provides indirect benefits to recreational or tribal fishing
- Maintains current recreational or tribal fishing benefits
- Does not clearly provide benefits to recreational or tribal fishing
- Unknown
- Not applicable

**Describe how this project will affect public access to land or water resources (1500 characters). \***

Public access includes visual and physical access to land and water resources, as well as for fish and wildlife recreational activities.

**Select one that best describes how the project will affect public access to land or water for fish and wildlife dependent recreation.**

- Provides new or increased public access
- Intermittent or occasional public access
- Maintains current public access
- Does not provide public access
- Unknown
- Not applicable

## 7. Evaluation and/or Monitoring (10 points)

Describe how the project will be evaluated and/or monitored over time and provide clear metrics on these benefits. Examples include, but are not limited to:

- Habitat restoration and passage projects should include post-project monitoring.
- Research, evaluation, assessment, and outreach projects should include how the project's progress will be monitored to ensure completion.

**Describe how the design of this project addresses climate change considerations (1500**

characters). \*

Describe project monitoring and evaluation (500 words). \*

0/500

## 8. Project Budget (10 points)

In order to be eligible for this funding via NFHP, projects are **required to demonstrate 1:1 non-federal/federal match**. Match can be in the form of cash and/or in-kind contributions.

Eligible types of in-kind contributions may include:

- Time (including volunteer hours)
- Labor
- Materials and/or equipment, etc. (so long as there are no federal ties to those resources.)

State agency resources can be used for non-federal match if they are not being charged to another federal grant or being used to match other federal grants.

Tribal contributions (cash and in-kind) are considered non-federal. If the project proponent is a tribal organization, non-federal match is NOT required, but please still include all match contributions in the table below if any.

**Total Project Cost.** \*

This includes all other contributions, if any.

**Total funding being requested from PLCI.** \*

**Will the project be fully funded if funding currently being requested from PLCI through this RFP is awarded?** \*

- YES  
 NO

**Are there 1:1 non-federal/federal matching funds for the funding being requested from PLCI in this proposal? (\*\* Tribal contributions (cash and in-kind) can be considered non-federal match, and if the funding being requested will be going to a tribal organization, 1:1 non-federal/federal match is NOT required.)** \*

- YES  
 NO  
 Some (please explain below and in the budget narrative)  
 N/A (Funding will be going to a tribal organization)

Using the table below, list all partner match (cash and/or in-kind) and indicate whether match is considered federal, non-federal, or tribal, and if those funds are secured.

	Name of Partner Organization	Type of Match	Value of Cash Contributions (\$)	Value of Cash Contributions Secured (\$)	Value of In-Kind Contributions (\$)	Value of In-Kind Contributions Secured (\$)	Total Contributions (\$)
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

All budgets must include the following information. Please check each box to indicate your understanding of this requirement. This information should be reflected in the budget narrative and uploaded copy of your budget below. \*

- Total cost of project
- Total funding being requested from PLCI/NFHP clearly indicating how/on what these funds will be spent.
- Total match (cash/in-kind) and resulting deliverables. Please include and differentiate federal and non-federal match and indicate whether those funds are secured and/or pending.
- Monitoring/evaluation costs
- Accompanying narrative explaining budget categories, amounts listed, what will be accomplished and what deliverables are expected, etc.

**Budget Narrative (500 words) \***

Incorporating the required information above, describe and justify requested budget items and costs identified in the project's budget. Provide sufficient information to show cost effectiveness.  
0/500

[Access FY25 PLCI/NFHP Budget Template HERE](#)

*Thank you for your interest in PLCI, and for taking the time to submit this proposal. You will be contacted by PLCI to discuss the outcome of this funding process.*



Submit

**Would you consider accepting partial funding if full funding is not available? \***

Yes

No