

FY 2024 Community Wildfire Defense Grant

Roofing Ordinance (Y/N):	
Keyword:	
Dollar Amount Requested:	
Matching Share:	

This document is for proposal development only and does not include every question required for the application. Applicants must contact their state or federal contact to get a unique link to enter this information into the online submission system at CWDG.Forestrygrants.org.

Proposal Cooperator (Community Contact)	
1	Cooperator Organization:
	Contact Person:
	Address:
	City/State/Zip Code:
	Phone (Work/Cell):
	Email:
Applicant Information (Implementer of Project)	
1	Applicant:
	Contact Person:
	Address:
	City/Zip Code:
	Phone (Work/Cell):
	Email:
	Fax:
	Federal Tax ID\DUNS\UEI #:

Project Information		
2	Name of Project:	
	Community Name(s):	
	County(ies):	
	Congressional District:	
	GIS Coordinates (choose one)	
	Reference Point Name:	
	Lat/Long:	
	Description:	
	Area Name:	
	Boundary Lat/Longs:	
	Description:	

Brief Project Overview and Purpose (0 points):

Provide a brief overview and purpose statement for the project, addressing the overall intent of this program to assist communities with planning and mitigating their risk against wildfire.

	Brief Project Overview and Purpose (3000 characters including spaces)
3	

Grant Component (0 points)

Respond with the grant component type that applies to the application: (please select only one per application)

- 1.) Creating or Updating a Community Wildfire Protection Plan (CWPP) that is more than five (5) years old.
- 2.) Project described in a CWPP that is less than ten (10) years old.

	Grant Component Type (3000 characters including spaces)
4	

Is your community considered at-risk? (0 points)

Please respond yes or no if the community is considered "at-risk" (please refer to the definition within the NOFO). Provide a link to the verification source.

	At-Risk Community (3000 characters including spaces)
5	

Roofing Code/Ordinance (0 points)

Do you currently have, or will you adopt prior to grant award, an ordinance or regulation that requires that roofs for new building construction, as well as the reroofing or replacement of a roof on existing buildings, adheres to standards that are similar to, or more stringent than, the roof construction standards established by the National Fire Protection Association or applicable model building code established by the International Code Council (this is not a requirement for eligibility but determines source of funds).

	Roofing Code/Ordinance (3000 characters including spaces)
6	

Grant Waiver (0 points)

Are you planning on applying for a grant match waiver based on the project serving an underserved community? Please respond yes or no.

Grant Waiver (3000 characters including spaces)	
7	

Project Description (10 points)

Provide a comprehensive but succinct overview of the proposed project that includes basic details of who is doing what, where, and why this is important. Explain how the project is described in a CWPP (if applicable). Provide linkages to the tenets of the Cohesive Wildland Fire Management Strategy and the State Forest Action Plan. Specify if benefits to traditionally underserved or marginalized audiences are a component of the work.

Project Description (7500 characters including spaces)	
8	

Applicant Budget				
	Grant Funds Requested	Match		Total Project Cost
		Applicant	Non-Federal Contributors	
9	Personnel/Labor:			
	Fringe Benefits:			
	Travel:			
	Equipment:			
	Supplies:			
	Contractual:			
	Other:			
	Indirect Costs:			
	TOTAL:			

Project Budget Explanation (10 points)

Provide any additional remarks needed to clarify your budget request. Clearly explain how the budget will be spent by line item, sources of match, and how expenditures are applicable and relevant to the goals and objectives of the project.

Project Budget Explanation (5000 characters including spaces)	
10	

Measurable Outcomes Table

Use this table as a reference to complete the 'Accomplishment' section.

This table will not be in the online application and will only be a narrative question

	Number of Activities	Cost
	Planned	Planned
<u>CWPP</u>		
Development of New CWPPs		
Updates of CWPPs		
<u>Planning</u>		
Training in mitigation practices		
Tabletop or functional exercises, testing or evaluating plan effectiveness		
Planning development, including building codes, zoning ordinances, land use planning, public health and safety, mitigation, prescribed fire and smoke ready efforts		
Creating local/regional mitigation partnership or collaborative groups		
<u>Wildfire Prevention and Mitigation Education/Outreach</u>		
Firewise or similar programs outreach to communities and property owners		
Fire education presentations		
Property inspections and/or assessments		
Training to conduct property inspections and/or assessments		
Implementation of WUI Structure/Parcel/Community Fire Hazard Mitigation Methodology (HMM) for community hazard reduction.		
<u>Reduce Hazardous Fuels / Restore Fire-adapted Ecosystems</u>		
Hazardous Fuels Reduction or Mitigation Projects, including maintenance		
Total # of acres treated to reduce hazardous fuels (direct grant only)		
Monitoring components of projects for effectiveness		
Prescribed fire training, including smoke management		
Design and installation of dry hydrants and cisterns		
Purchase and maintenance of equipment		

Accomplishments (10 points)

Clearly define how the project will be accomplished, including at least one of the quantitative accomplishment measures provided in the measurable outcomes table. Identify measurable outcomes and timelines (are the proposed activities clear and achievable, goals defined, outcomes measurable, # of acres treated, # of education/outreach programs, planning/assessment efforts clearly described, etc.). Describe any applicable less quantifiable return on investments.

Accomplishments (7500 characters including spaces)	
11	

Collaboration(10 points)

1.) Identify partners that have demonstrated a commitment and add value towards planning and carrying out the project.

2.) Describe what these partners and collaborators contribute.

3.) Demonstrate residual positive benefits, as a result of collaboration, related to capacity, skills, knowledge, infrastructure, or a replicable approach, among others.

Collaboration may be qualitative in nature, and the contribution of the partners may be more important than the number of partners involved.

12	Collaboration (7500 characters including spaces)

Landscape Impacts (10 points)

Clearly define the scale of the project, including relationships with past, present, or future projects that, when combined, offer more benefits than when taken individually. Describe overall landscape that the project influences.

13	Landscape Impacts (7500 characters including spaces)

Project Sustainability (10 points)

Clearly define how, or if, the project will sustain itself after the grant period is over. Describe any plans or steps that will be taken to continue the project benefits beyond the life of the grant.

14	Project Sustainability (7500 characters including spaces)

Does this project benefit a low-income community? (10 points)

Does this project benefit a low-income community as defined in the NOFO?

Please respond yes or no. Provide a link to the verification source.

15	Low-Income Community (3000 characters including spaces)

Has this community been impacted by a severe disaster? (10 points)

Has this community been impacted by a severe disaster within the previous 10 years?

Please respond yes or no. If yes, provide a link to the verification source and demonstrate how it has impacted the location. Note: This is a two part question so read the directions carefully.

16	Severe Disaster Impact (3000 characters including spaces)

Does the project location have wildfire hazard potential? (20 points)

Please respond yes or no, if this project is located within an area identified as having high or very high wildfire hazard potential as defined by a state, regional, tribal, territorial or national wildfire hazard potential assessment? Provide a link to the verification source.

17	Wildfire Hazard Potential (3000 characters including spaces)