## **Cost-share Incentive Programs for Forest Management**



	California Forest Improvement Program (CFIP)	NRCS Environmental Quality Incentives Program (EQIP)
Eligibility	<ul> <li>Applicant land managers own between 20 and 5000 acres of non-industrial private forest lands in California zoned as compatible with forest management.</li> <li>Land manager must agree to a deed restriction to keep land in compatible use for at least 10 years</li> <li>Licensed cannabis growers may apply.</li> </ul>	<ul> <li>Applicant land managers must have an annual income less than \$900,000 AGI.</li> <li>No acreage limitations apply.</li> <li>Land managers must agree to keep land in compatible use up to 10 years, but no deed restriction is required.</li> <li>Lessees who prove land control may also apply.</li> <li>Cannabis growers are not eligible to apply.</li> </ul>
Cost-share Provided	<ul> <li>80-90% cost-share for treatment activity costs that have been predetermined at a capped rate. The actual cost of implementing activities may exceed these capped rates.</li> <li>Land managers must pay contractors up-front and show proof of payment; reimbursement expected up to 120 days following project completion.</li> <li>Voluntary cost-share program that does not cover the entire cost; it is meant to encourage private and public investment in forestlands and resources.</li> <li>Advance payment options may be available.</li> </ul>	<ul> <li>Flat rate per acre incentive payments determined by treatment activity regardless of actual project cost.</li> <li>Total cumulative incentives provided are limited to \$450,000 per Farm Bill.</li> <li>Land managers must pay contractors up-front and show proof of payment; reimbursement expected within two weeks of project completion.</li> <li>Voluntary cost-share program that does not cover the entire cost; it is meant to encourage private investment in conservation practices.</li> <li>Advance payments options may be available.</li> </ul>
Prerequisites	<ul> <li>CFIP applications and environmental evaluation must be completed by a Registered Professional Forester (RPF) contracted by the land manager. Land managers may not apply without an RPF.</li> <li>An approved forest management plan (FMP) or non-industrial timber management plan (NTMP) is required to apply for implementation work. However, CFIP can simply be used to write an FMP.</li> </ul>	<ul> <li>EQIP applications are prepared with land managers for free by NRCS staff. No outside contracted RPF is needed.</li> <li>An environmental evaluation will be prepared by a NRCS natural resource professional.</li> <li>Forest management plans may be required on larger acreages. Based on staffing NCRS may be able to prepare a brief FMP for smaller projects or ownerships.</li> </ul>
Program Requirements	<ul> <li>Participating land managers are responsible for hiring a RPF, obtaining proper permitting, and contracting out for project implementation.</li> <li>Land managers may complete their own work, but program cost-share rates will be lower.</li> <li>Spotted owl activity centers within one mile of project area prompts operating restrictions.</li> <li>Archaeology records search and survey are required at land manager's expense.</li> <li>The project must comply with the California Environmental Quality Act (CEQA). The RPF completes CFIP environmental compliance.</li> <li>CEQA exemptions can be applied to forest lands burned over by fire. Implemented projects must be greater than 5 acres.</li> <li>Solicitation periods close quarterly.</li> </ul>	<ul> <li>Land manager must establish a Farm Record with the Farm Service Agency.</li> <li>NRCS provides free technical assistance by natural resource professionals.</li> <li>The land manager is responsible for obtaining all necessary permits and contracting out for project implementation.</li> <li>Land manager may complete their own work at same cost-share rate as if contracting out work.</li> <li>Mandatory operating restrictions from Feb 1st – July 31st for spotted owl and migratory bird protection unless surveys exist or are completed. Archaeology records search and survey completed by NRCS staff.</li> <li>Applications are accepted year-round and evaluated one to four times per year in batching periods.</li> </ul>

Contract Timeline	• Typically, one-year window for project implementation once contract is approved.	• Typically, three-year window for project implementation once contract is approved.
Notable Benefits	<ul> <li>Free technical assistance may be available.</li> <li>CFIP provides greater cost-share funding for the development of forest management plans.</li> <li>Land manager and RPF have greater control over timeline for environmental review.</li> <li>Participating land managers may choose to hire a contractor, do the work themselves, or a combination.</li> </ul>	<ul> <li>Free technical assistance may be available.</li> <li>EQIP provides a greater range of management activities for habitat enhancement and resource concerns.</li> <li>EQIP provides free technical assistance by an engineer for roadwork.</li> <li>Participating land managers may choose to hire a contractor, do the work themselves, or a combination.</li> </ul>

### For More Information:

The following resources provide further information on these cost-share incentives program opportunities.

# Feather River Resource Conservation District (FRRCD)

Consult the FRRCD Landowner Assistance Program page for further information on cost-share incentive programs, informational flyers on application steps and processes, and more forestry resources.

https://frrcd.org/landowner-assistance-program/

### CAL FIRE

Visit CAL FIRE's CFIP website for more information on the application process and eligibility. <u>https://www.fire.ca.gov/what-we-do/grants/california-fo</u> <u>rest-improvement</u>

#### Natural Resource Conservation Service

Visit the NRCS EQIP website for more information on this program or contact the NRCS Local Partnership Office in Quincy.

https://www.nrcs.usda.gov/programs-initiatives/eqip-enviro nmental-quality-incentives/california/environmental-quality