

Kaweah Multibenefit Land Repurposing Program

FUNDING ANNOUNCEMENT

¡Anuncio de financiación para proyectos de reúso de tierras!



RESOURCES & MATERIALS

Visit kaweahmlrp.org for more information, including:

- Request for Projects (RFP)
- Application Form
- Eligible Project Types
- Technical Assistance

RE-OPENED!

RECURSOS Y MATERIALES

Visite kaweahmlrp.org para obtener información sobre la solicitud del Kaweah MLRP, incluyendo cómo entregar una solicitud, los tipos de proyectos elegibles y los recursos de asistencia técnica.

DEVELOPMENT FUNDING AVAILABLE



PLANNING FUNDING AVAILABLE

Up to \$200,000 and minimum of \$50,000 per project for planning and permitting



APPLICATION DEADLINE

June 26, 2026 at 11:59pm PDT



WHO'S ELIGIBLE

Landowners, GSAs, Nonprofits, Public Agencies, Local Governments, Tribes



GEOGRAPHIC AREA

Kaweah Subbasin



MORE INFORMATION

Visit kaweahmlrp.org



ELIGIBLE PROJECT TYPES

The Kaweah MLRP is reopening this solicitation to enroll more projects with clear groundwater sustainability benefits. Applications must develop projects that provide groundwater benefits by transitioning irrigated agricultural land to less water-intensive use(s) and create an additional benefit for rural communities, economies, and/or ecosystems. Applications that design projects with measurable water savings and/or groundwater recharge elements will be prioritized. These funds are exclusively for project planning, design, and/or permitting, and are not eligible to fund the implementation of projects.

TECHNICAL ASSISTANCE / ASISTENCIA TÉCNICA

Applicants are strongly encouraged to reach out for a free consultation before submitting an application. Please email info@kaweahmlrp.org.

Se dará prioridad a las solicitudes que diseñen proyectos con ahorros de agua medibles y/o elementos de recarga de agua subterránea. Se recomienda ampliamente a los solicitantes que se pongan en contacto para una consulta gratuita antes de enviar su solicitud. Por favor comuníquese con info@kaweahmlrp.org.

PROGRAM PARTNERS:

