

Plumas watershed grants: remaining funds

	Amount	Plan to utilize funds
Budget available as of September 1, 2026	\$ 467,790	
Pending Projects with Provisional Board Approval August 2026	\$ 254,000	See Joel's table from August board meeting
September Round of Project Recommendations	\$ 118,000	See Joel's table from September board meeting
Remaining	\$ 95,790	- Monitoring of Water Availability for Aquifer Recharge (MAR & In-Lieu) - Direct & In-Lieu Recharge Technical Reporting - Current SGMA Compliance Reporting

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Monitoring of Water Availability for Managed Aquifer & In-Lieu Recharge	Install flow monitoring devices such as temporary Parshall flumes or V-Notch weirs to measure runoff in ungagged drainages. Correlate with rainfall from existing weather stations to develop Rainfall-Runoff relationships and assess water availability for Recharge Use.	
Direct & In-Lieu Recharge Technical Reporting	Combine water savings from irrigation efficiency, direct recharge, and in-lieu recharge projects constructed between 2024 and 2026 to support efficacy of investment vs. long-term sustainability. Summarize water savings on an annual basis during varying hydrologic conditions to support future grant Applications	
Current SGMA Compliance Reporting	- Periodic Evaluation to be submitted by 01/31 - Annual report by 04/01 - Data collection (including maintenance and repair as needed)	

Projects Conditionally Approved by the Board - August Meeting

Project(s)	Amount	Notes
Roberti In Lieu Pump Project	\$89,000	Material Quote – item for approval tonight. Quote is consistent with estimate
Conjunctive Use Monitoring Water Meters (DS Ranch / Roberti)	\$32,000	Meters and installation at DS Ranch and/or installation of meters at Roberti
4 - Pivot Packages (high-efficiency)	48,000	Simon (1), Goodwin (2), DS Ranch (1)
Bar One Pipeline Project	\$85,000	Improve delivery and irrigation application efficiency
<u>Total</u>	<u>\$254,000</u>	

Recommended Project for Board Consideration - September Meeting

Project(s)	Amount	Notes
Bar One Pipeline Project	\$70,000	West side pipeline project, gated pipe to buried pipeline with risers
Goodwin Wheel line Sprinkler Conversion	\$6,000	Convert Final wheel line field sprinklers to high-efficiency assembly
Bar One Pivot Sprinkler Conversion and Improvements	\$21,000	1 new package, and modifications to existing pivot packages to improve water efficiency
Soil Moisture Station Modifications & Service (15)	\$21,000	Raise and protect installations at pivots
<u>Total</u>	<u>\$118,000</u>	

Lower Priority Project for Board Consideration - September Meeting

Project(s)	Amount	Notes
Bar One Pipeline Project Option	\$30,000	Expansion of August approved pipeline project. Southwest quad field
Goodwin Pivot Sprinkler Conversion	\$12,000	Convert Pivot 3 to high-efficiency sprinklers
Bar One Dotta Pivot Modification	\$6,000	Modification to existing high efficiency system to improve installation
<u>Total</u>	<u>\$48,000</u>	