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Lower Colorado River Basin System Conservation and Efficiency Program

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Purpose

The Lower Colorado River Basin System Conservation and Efficiency Program (LC Conservation Program) is a part of the commitment made by the Department of the Interior (Department) on August 16, 2022, to address the drought crisis with prompt and responsive actions and investments to ensure the entire Colorado River Basin can function and support all who rely on it. Reclamation is using the best available science and actively collaborating with water users across the Colorado River Basin to determine best ways to meet the increased conservation need. The historic funding committed by the Biden-Harris Administration in the Bipartisan Infrastructure Law and the recently passed Inflation Reduction Act provide resources for water management and conservation efforts in the Colorado River Basin and other basins experiencing comparable levels of long-term drought. The Department will continue to deploy these resources in the lower Colorado River Basin with this LC Conservation Program.

The LC Conservation Program is intended to provide new opportunities for system conservation in the lower Colorado River Basin that also lead to additional conservation and bridge the immediate need while moving toward improved system efficiency and

more durable long-term solutions for the System. The Bureau of Reclamation is requesti lower Colorado River Basin water conservation projects that can be implemented resulting consumptive use of Colorado River water having a recent history of use. Lower Colorado contract or entitlement holders and Central Arizona Project water delivery contract or entitle to apply. The conserved Colorado River System water will not accrue to the bene Colorado River water user.

Components and Status of the LC Conservation Progra

The LC Conservation Program has three components:

- 1.a.) Proposals for system conservation resulting in additional volumes of water rem set price of: (Proposal acceptance closed November 21, 2022)
 - o One-year agreement: \$330 per acre-foot
 - Two-year agreement: \$365 per acre-foot
 - Three-year agreement: \$400 per acre-foot
- 1.b.) Proposals describing lower Colorado River Basin water conservation plans tha resulting in reductions in consumptive use of lower Colorado River water having a re (Proposal acceptance closed November 21, 2022)
- 2) Proposals for long-term system efficiency improvements that will result in multi-ye (Proposal acceptance closed August 18, 2023).

Related Links

Reclamation is extending the deadline to submit project proposals u its Lower Colorado River Basin System Conservation and Efficiency

The Bureau of Reclamation is extending the deadline to submit project proposals under Colorado River Basin System Conservation and Efficiency Program (LC Conservation P Basin water entitlement holders and their partners, including Lower Colorado River Basin Users, and Non-Governmental Organizations have until **August 18, 2023**, to submit project proposals under Colorado River Basin Water entitlement holders and their partners, including Lower Colorado River Basin Users, and Non-Governmental Organizations have until **August 18, 2023**, to submit project proposals under Colorado River Basin System Conservation Project proposals under Colorado River Basin System Conservation Project Program (LC Conservation Project Proje

Reclamation requests proposals for next phase of Lower Colorado F Conservation and Efficiency Program

The Bureau of Reclamation announced the next phase of its Lower Colorado River Basin and Efficiency Program (LC Conservation Program), via a letter to Colorado River Basin and their partners, including Lower Colorado River Basin States, Tribes, Water Users, ar Organizations. The letter announces funding opportunities for long-term durable system that result in quantifiable, verifiable water savings in Lake Mead that is based on a recen Reclamation will accept proposals from water entitlement holders and their partners thro

Reclamation requests input for next phase of Lower Colorado Basin Conservation and Efficiency Program

On March 23, the Bureau of Reclamation sent a letter requesting input from Colorado Ri development of the next phase of the Lower Colorado River Basin System Conservation The Program is intended to provide alternative paths to system efficiency, leading to add longer-term durable solutions for the Colorado River System. Reclamation is working to proposed Program projects in spring 2023. Input can be sent via email to LCBEfficiency(accepted through April 6, 2023.

Biden-Harris Administration Announces New Steps for Drought Mitic Inflation Reduction

On October 12, 2022, the Department announced new drought mitigation funding opport protect the long-term sustainability of the Colorado River System. The new LC Conservathrough Reclamation, will be funded through the Inflation Reduction Act, to improve wate the Colorado River System's reservoirs from falling to critically low elevations that would and power production.

Funding Opportunity for Voluntary Participation in the Lower Colora Efficiency Program

By letter dated October 12, 2022, Reclamation announced the funding opportunity for vonew LC Conservation Program. Included in this letter is Enclosure 1, which describes the Program's proposal requirements.

Report to Congress, August 2021 – Pilot Projects to Increase Colora Water in Lake Powell and Lake Mead

In August of 2021, Reclamation submitted a report to congress that evaluated the effecti Conservation Program (Pilot Program) projects and recommended to Congress whether by the Pilot Program should be continued. The effectiveness of the Pilot Program was be criteria: volumes of water conserved, pilot project cost, average cost per acre-foot, impact System storage, administrative and technical challenges, and water user/public perception participate in the Pilot Program. The Pilot Program successfully demonstrated that volun conservation projects can conserve water for Colorado River System storage to help mit drought.

To access additional information on the Pilot Program, visit the Lower Colorado Region's webpage.

Webinars

The Bureau of Reclamation hosted webinars on June 27 and June 30, 2023, presenting of its Lower Colorado River Basin System Conservation and Efficiency Program. The we River Basin water entitlement holders and their partners, including Lower Colorado River Water Users, and Non-Governmental Organizations, the opportunity to ask questions ab for long-term durable system efficiency improvements that result in quantifiable, verifiable Mead that is based on a recent history of use. The recorded webinars and program pres viewing.

Note: Reclamation extended the deadline to submit project proposals and is accept water entitlement holders and their partners electronically to LCBEfficiency@usbr 2023." • Phase 2 Webinar, June 27, 2023: **Download Presentation Slides (PPT 11.5 MB)** Lower Colorado River Basin Conservation and Efficiency Progi • Phase 2 Webinar, June 30, 2023: **Download Presentation Slides (PPT 11.5 MB)** Lower Colorado River Basin Conservation and Efficiency Progi For additional questions or information about the LC Conservation Program please

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