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Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: 2020059010

Project Title: Richvale Irrigation District

Lead Agency: Richvale Irrigation District

Contact Name: Sean Earley

Email: Searley@richvaleid.com Phone Number: 530-882-4243

Project Location: Richvale, Butte County
City *County*

Project Description (Proposed actions, location, and/or consequences).

The proposed project involves the modification of facilities at 12 sites within the District ' s water conveyance system. The project involves mostly improvements at lateral canal headings along the Main Canal and Main West Canal to provide control of water level, flow, measurement, and automation. The project activities vary according to the needs of each specific improvement location. The improvement activities will mostly involve retrofitting of existing structures with new automated gates or the installation of weir boxes and remote tracker brackets. In addition, at some locations, improvements will include the construction of a new concrete lined section of the irrigation canal which will include buried conduit.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

Due to water delivery constraints during Irrigation Season it is anticipated that some work may be necessary during GGS inactive season, as this coincides with the time when the District's canals are typically dry. However, when feasible, the project construction will be conducted during the snake's active season (May-October). It is assumed that construction activities would likely occur concurrently at multiple locations. For ativities involving retrofitting existing structures, the ease of construction and reduction in earthmoving activities has the potential to shorten the construction window for those types.

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

None

Provide a list of the responsible or trustee agencies for the project.