

7995 Bruns Road Byron, CA 94514-1625 P: 209-835-0375 F: 209-835-2869

> RICK GILMORE General Manager Secretary

Byron Bethany Irrigation District

NOTICE OF PREPARATION

May 1, 2019

To:

Responsible Agencies

Affected Local Agencies

Interest Groups and Organizations

Interested Citizens

From:

Rick Gilmore, District Manager

Byron Bethany Irrigation District

Subject:

Notice of Preparation of a Proposed Mitigated

Negative Declaration

Project Title: Byron Bethany Irrigation District - The West Side

Irrigation District Sphere of Influence Update

Project

Location:

Portions of Alameda, Contra Costa and San

Joaquin Counties (Refer to attached map)

Byron Bethany Irrigation District (BBID) is the Lead Agency and has prepared an Initial Study/Mitigated Negated Declaration (IS/MND) for the above named project. We need to know the views of your agency or organization with respect to the environmental aspects of the project. A copy of the environmental document is available for review on the BBID Website at: www.bbid.org.

A project description and relevant maps are attached to this Notice.

The 30-day public review period runs from May 2, 2019 to June 3, 2019. Please submit your comment no later than 5:00 PM on Monday, June 3rd. Comments may be sent by US Mail to the address shown below, by FAX, or by e-mail to Kelley Geyer at k.geyer@bbid.org.

Adoption of the IS/MND will be considered by the District Board of Directors at a Special Meeting beginning at 9:00 AM on Tuesday, June 4, 2019 at 7995 Bruns Road, Byron, California.

Byron-Bethany Irrigation District 7995 Bruns Road • Byron, CA 94514-1625 Telephone (209) 835-0375 • Fax (209) 835-2869

Print	Form	

Appendix C

Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 SCH# For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814 Project Title: Byron Bethany Irrigation District-The West Side Irrigation District Sphere of Influence Update Lead Agency: Byron Bethany Irrigation District Contact Person: Rick Gilmore r.gilmore@bbid.org Mailing Address: 7995 Bruns Road Phone: 209-835-0375 City: Byron Zip: 94514 County: San Joaquin Project Location: County: San Joaquin and two more City/Nearest Community: Tracy Cross Streets: Interstate 205 and Byron Highway Zip Code: 95376 Longitude/Latitude (degrees, minutes and seconds): 121 • 24 "N/37 046 ' "W Total Acres: 36,000 Assessor's Parcel No.: Various Section: Various Twp.: 2S Range: 4E Base: MDB&M State Hwy #: I-205 Within 2 Miles: Waterways: Old River Airports: Tracy Municipal Railways: Union Pacific Schools: Various **Document Type:** CEQA: NOP ☐ Draft EIR NEPA: NOI Joint Document Supplement/Subsequent EIR Early Cons EA Final Document ☐ Neg Dec (Prior SCH No.) Draft EIS Other: Mit Neg Dec Other: **FONSI Local Action Type:** General Plan Update ☐ Specific Plan ☐ Rezone Annexation General Plan Amendment Master Plan Prezone Redevelopment General Plan Element ☐ Planned Unit Development Use Permit Coastal Permit ☐ Community Plan ☐ Site Plan **Development Type:** Residential: Units Office: Sq.ft. Acres **Employees** ☐ Transportation: Type Commercial:Sq.ft. Acres_ Employees_ ☐ Mining: Mineral Industrial: Sq.ft. Acres **Employees** Power: Туре_ Educational: Recreational: Hazardous Waste:Type ☐ Water Facilities: Type X Other: Commercial Agriculture **Project Issues Discussed in Document:** ☐ Aesthetic/Visual ☐ Fiscal ☐ Recreation/Parks Vegetation X Agricultural Land Flood Plain/Flooding Schools/Universities Water Quality ☐ Air Quality Water Supply/Groundwater ☐ Forest Land/Fire Hazard Septic Systems X Archeological/Historical □ Geologic/Seismic **Sewer Capacity** Wetland/Riparian ☐ Biological Resources ☐ Minerals Soil Erosion/Compaction/Grading Growth Inducement ☐ Coastal Zone X Land Use Noise Solid Waste ☐ Drainage/Absorption Population/Housing Balance Toxic/Hazardous **Cumulative Effects** ☐ Economic/Jobs ☐ Public Services/Facilities Traffic/Circulation Other: Present Land Use/Zoning/General Plan Designation: General Agriculture (AG) Project Description: (please use a separate page if necessary) To Update the Sphere of Influence for the Byron Bethany Irrigation District and the West Side Irrigation District. Located in portions of Alameda, Contra Costa and San Joaquin Counties.

Note: The State Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice of Preparation or previous draft document) please fill in.

Reviewing Agencies Checklist Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with and "X". If you have already sent your document to the agency please denote that with an "S". Office of Historic Preservation Air Resources Board Boating & Waterways, Department of Office of Public School Construction California Emergency Management Agency Parks & Recreation, Department of California Highway Patrol Pesticide Regulation, Department of Caltrans District # **Public Utilities Commission** Caltrans Division of Aeronautics Regional WQCB # Caltrans Planning Resources Agency Central Valley Flood Protection Board Resources Recycling and Recovery, Department of Coachella Valley Mtns. Conservancy S.F. Bay Conservation & Development Comm. Coastal Commission San Gabriel & Lower L.A. Rivers & Mtns. Conservancy Colorado River Board San Joaquin River Conservancy Conservation, Department of Santa Monica Mtns. Conservancy Corrections, Department of State Lands Commission SWRCB: Clean Water Grants Delta Protection Commission SWRCB: Water Ouality Education, Department of Energy Commission SWRCB: Water Rights Fish & Game Region #2 Tahoe Regional Planning Agency Food & Agriculture, Department of Toxic Substances Control, Department of Water Resources, Department of Forestry and Fire Protection, Department of General Services, Department of Other: Health Services, Department of Housing & Community Development Native American Heritage Commission Local Public Review Period (to be filled in by lead agency) Ending Date June 3, 2019 (30-days) Starting Date May 2, 2019 Lead Agency (Complete if applicable): Applicant: Byron Bethany Irrigation District Consulting Firm: Baracco and Associates Address: 7995 Bruns Road Address: 44 Eureka Street (PO Box 401) City/State/Zip: Sutter Creek CA 95685 City/State/Zip: Byron CA 94514 Contact: Bruce Baracco baraccoplanner@comcast.net Phone: 209-835-0375 Phone: 209-304-0028

Authority cited: Section 21083, Public Resources Code, Reference: Section 21161, Public Resources Code,

Signature of Lead Agency Representative:

Project Description

Environmental Considerations

The subject of this Initial Study/Proposed Mitigated Negative Declaration (IS/MND) is an Update to the Sphere of Influence (SOI) for the consolidated Byron Bethany Irrigation District (which will include The West Side Irrigation District territory). An SOI Update is characterized as a 'project' and is subject to environmental review under the California Environmental Quality Act (CEQA).

The underlying project is the consolidation of the BBID and TWSID). This action is categorically exempt from environmental review under Class 20 (Section 15320) — Change in Organization, of the California Environmental Quality Act (CEQA) Guidelines. This categorical exemption allows changes of organization involving the consolidation of two or more districts having identical powers.

Much of the analysis developed for the SOI Update is contained within a Municipal Service Review (MSR) prepared for the San Joaquin Local Agency Formation Commission (San Joaquin LAFCo) by SWALE, Inc, dated March 22, 2019, and incorporated herein by reference. The MSR is categorically exempt from environmental review under Class 6 (Section 153306) – Information Collection, of the CEQA Guidelines. This categorical exemption allows for the preparation of studies leading to an action which a public agency has not yet approved, adopted, or funded (e.g., adoption of an SOI Update by San Joaquin LAFCo).

Overall Project Description

At the present time, the Spheres of Influence for the two districts (as separate and distinct districts) are Spheres which are 'coterminous' with each district's boundary; that is, the SOI boundary and the District boundary are one in the same.

Chapter 8 addresses Sphere of Influence considerations for both BBID and TWSID.

As proposed in Chapter 8, five options for updating the SOI are described as follows:

- 1. Retain the existing boundaries and SOI for BBID and TWSID as separate entities;
- Consolidate the two districts without expanding either boundaries or SOI for either district;
- Modify the SOI for BBID to reflect the addition three study areas, and reduce the SOI to reflect the Discovery Bay detachments approved in 2016;
- 4. Expand the SOI for TWSID to include the addition of two study areas along with two parcels for drainage purposes;
- 5. Consolidate both districts into one BBID successor district, add five study areas and two drainage parcels to the consolidated SOI, plus reduce the consolidated SOI in the Discovery Bay area to reflect detachments from BBID that took place in 2016. This option combines Options 2, 3 and 4, above.

Refer to Figure 8-5 for locational details regarding these options.

Option 1 would not change the current individual SOI for each district, and as such, would be characterized as a 'No Project' alternative under CEQA.

Option 2 is similar to Option 1 and would also likely be considered a 'No Project' alternative since the two districts currently have a common boundary along portions of their respective district boundaries.

Option 3 would treat BBID as a separate district, and would add three areas totaling 171 acres to the BBID SOI, as well as reduce the BBID by 480 acres to reflect detachment of territory from BBID in 2016 that overlapped with the Discovery Bay Community Services District.

Option 4 would treat TWSID as a separate district, and would add two areas totaling 488 acres to the TWSID SOI, along with two drainage parcels totaling 174 acres.

Option 5 is the most comprehensive of the five options and incorporates elements of Options 2, 3 and 4. For purposes of environmental review, this option will be analyzed under the Environmental Checklist items beginning on page 14.

Detailed Project Description - Option 5

As indicated in Options 3 and 4 above, 'study areas' located outside the existing boundaries and SOIs of BBID and TWSID have been identified for possible future annexation to the District(s). Each District has evaluated these study areas, and has determined that each District has the technical capacity to provide service (i.e., irrigation water) at some point in the future; or in the case of the drainage parcels, may require drainage management by the District.

Refer to Figure8-5 for locational details regarding these options.

Study Areas within BBID:

Study Area No. 1 is a 92.8 acre area in Contra Costa County, commonly referred to as the Lawrence Property. Annexation of this property has been initiated by the property owner who has an annexation agreement with the BBID Board of Directors which would allow the property to be entitled to water for agricultural, municipal and industrial purposes.

Study Area no. 2 is a 45.86 acre area in Contra Costa County consisting of two parcels and is being actively farmed.

Study Area No 3 is a 32-acre parcel located in San Joaquin County and is being actively farmed. This parcel is also within the Mountain House Planning Area with a General Plan Land Use designation of Open Space or Parks and Recreation (OS/PR).

Study Areas and Drainage Parcels within TWSID:

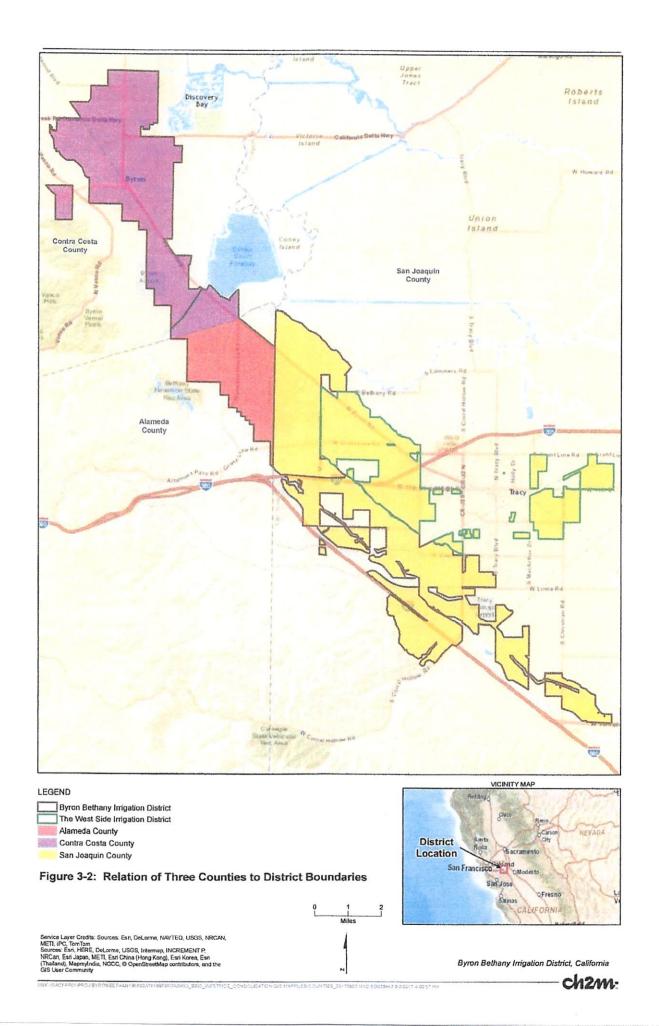
Study Area No. 4 is a 15.6 acre parcel located in San Joaquin County and is being actively farmed. The property is within the City of Tract Planning Area with a General Plan Land Use designation of General Agriculture (A/G), and is zoned AG-40 (General Agriculture, 40-acre minimum parcel size).

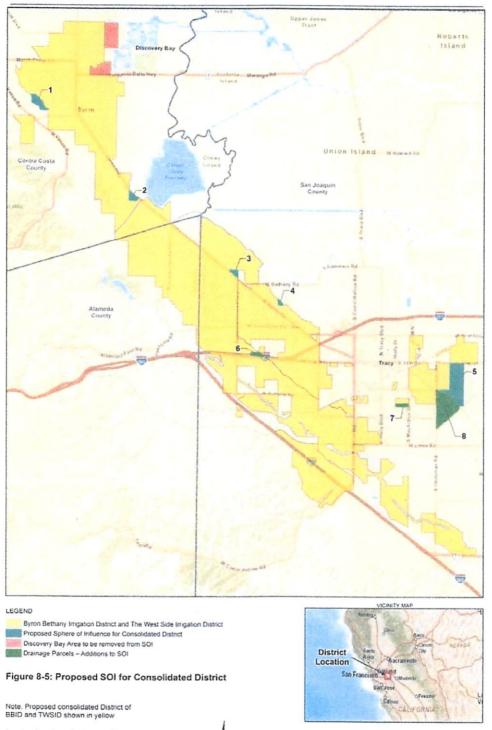
Study Area No. 5 consists of four parcels comprising 472-acres. These parcels currently receive irrigation water from the District and are being actively farmed.

Drainage Parcel No. 1 is a 40.24 acre parcel west of Tracy north of Interstate 205.

Drainage Parcel No. 2 is a 33.59 acre parcel on the east side of Tracy.

Overall, adding the Study Area Parcels and Drainage Parcels would add 732 acres to the consolidated BBID SOI, which is approximately 2.0 percent to the total SOI..





Service Layer Christia Sources Earl Dejume, NAVTEQ, USGS, NRCAN MET, IPC, Tombrin. Sources Earl HERE, Deturne, USGS, Intermap, INCREMENT P. Sources Earl HERE, Deturne, USGS, Intermap, INCREMENT P. MRCAn Exil Japan MET, Earl North Hong Noting; Earl North Earl (Thrashol), Magnylinosi, NGCC ID Opendimentage contributions, and the CSI User Community.

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Byron Bethany Irrigation District, California