TO:		FROM:
☐ Office of Planning and Rese	earch	Public Agency: East Valley Water District
For U.S. Mail:	Street Address:	
P.O. Box 3044	1400 Tenth Street	Address: 31111 Greenspot Road
Sacramento, CA 95812-3044	Sacramento, CA 95814	Highland, CA 92346
		Contact: Jeff Noelte
□ County Clerk		Phone: 909-889-9501
County of: San Bernardino, Clerk of the Board		Lead Agency (if different from above):
Address: 385 N. Arrowhead Av		
San Bernardino, CA 92415		Address:
		Contact:Phone:
Subject: Filing of Notice of De	etermination in compliance	with Section 21108 or 21152 of the Public Resources Code.
State Clearinghouse Number (i	f submitted to State Clearing	ghouse): 2015101058
Project Title: Sterling Natural I	Resource Center Addendum	No. 2
Project Location (include count		reenspot Road, and south of Greenspot Road, between SR- Highland, CA, San Bernardino County
San Berna Environme (SNRC or or District would be i identified Basins. Th supplies po In 2018, th EVWD. Ir Addendun or increase EVWD pr treated wa Highland; to the two 2 pursuant modificati described modificati	rdino Valley Municipal Water tal Impact Report (EIR) in Project) that would treat was service area for beneficial relocated in the City of Highlar discharge points in City Cree to discharged water would peursuant to Title 22 regulation are lead agency responsibility a July 2019, EVWD adopted in No. 1 evaluated specific oped environmental impacts beyoposes a second modification ter into the groundwater basis and 2) the extension of the 2 new recharge basins (collect to CEQA Guidelines Section to result in new signification detail in the Addendum No.	commental Quality Act (CEQA) Guidelines section 15051, the er District (Valley District) prepared and certified an March of 2016 for the Sterling Natural Resource Center stewater generated in the East Valley Water District (EVWD euse in the Upper Santa Ana River watershed. The SNRC and and convey the tertiary-treated water to one or more of the ek, the East Twin Creek Spreading Grounds, or the Redlands excolate into the groundwater basin, augmenting local water is governing indirect potable reuse (IPR) projects. for the SNRC was transferred from Valley District to an addendum to the 2016 EIR (Addendum No. 1). erational changes to the SNRC facility that did not create new yond those analyzed and mitigated in the EIR. At this time, in (Addendum No. 2) to allow: 1) the recharge of SNRC-in at two additional recharge basin locations in the City of 016 EIR-certified treated water conveyance pipeline system in the Project). EVWD has prepared this Addendum No. in 15164 to evaluate the potential for either of the proposed and impacts not previously identified in the 2016 EIR. As in 15164 to evaluate the environment as a result of the SNRC yould not create substantial new or increased impacts beyond in EIR.
This is to advise that the East	Valley Water District Lead Agency or ☐ Respons	has approved the above described project on lible Agency)
	as made the following deter	minations regarding the above described project.
(Date)		
1. These project modifica	tions [will will not]	have a significant effect on the environment.
		for this project pursuant to the provisions of CEQA.

☐ A Negative Declaration was prepared for this project pursuant to the provisions of CEQA.			
☑ An Addendum was prepared for this modified project pursuant to the provisions of CEQA.			
3. Mitigation measures [were were not] made a condition of the approval of the project modifications.			
4. A mitigation reporting or monitoring plan [was was not] adopted for the project modifications.			
5. A statement of Overriding Considerations [was was not] adopted for the project modifications.			
Findings [
This is to certify that Addendum No. 2, together with the final EIR, with comments and responses and the record of approval, and Addendum No. 1 are available to the General Public at:			
East Valley Water District at 31111 Greenspot Road, Highland CA 92346			
Signature (Public Agency) Title: General Manager/CEO			
Date: January 29, 2021 Date Received filing at OPR:			