NOTICE OF DETERMINATION

To: Office of Planning and Research
  1400 Tenth Street, Room 121
  Sacramento, CA 95814

From: California Transportation Commission
  Attn: Jose Oseguera
  1120 N Street, MS 52
  Sacramento, CA 95814
  (916) 653-2094

Subject: Filing of Notice of Determination in compliance with Section 21108 of the Public Resources Code.

Project Title: Two Rivers Trail Phase II Project

2018102058	Adam Randolph	(916) 808-7803
State Clearinghouse Number	**Lead Agency Contact Person**	**Area Code/Telephone**

Project Location (include county): The project is located along the south bank of the American River between the H Street Bridge and the Union Pacific Railroad in Sacramento County.

Project Description: The project will construct a new Class I Path along the American River.

This is to advise that the California Transportation Commission has approved the above-described project on:

(_ Lead Agency/ **X** Responsible Agency)

December 7-8, 2022, and has made the following determinations regarding the above-described project:

1. The project (__will/ _X_ will not) have a significant effect on the environment.
2. _X_ A Final Environmental Impact Report and Addenda were prepared for this project pursuant to the provisions of CEQA.
   ____ A Mitigated Negative Declaration was prepared for this project pursuant to the provisions of CEQA.
3. Mitigation measures (_X_ were/____ were not) made a condition of the approval of the project.
4. Mitigation reporting or monitoring plan (_X_ was / ____ was not) adopted for this project.
5. A Statement of Overriding Considerations (__was / _X_ was not) adopted for this project.
6. Findings (_X_ were/ ____ were not) made pursuant to the provisions of CEQA.

The above identified document with comments and responses and record of project approval is available to the General Public at: 915 I Street, Room 2000, Sacramento, CA 95814

(signature)	12/15/22	Executive Director California Transportation Commission
Signature (Public Agency)	*Date*	*Title*

Date received for filing at OPR: