

E202210000217

Notice of Determination

Appendix D

To:

Office of Planning and Research
 U.S. Mail: Street Address:
 P.O. Box 3044 1400 Tenth St., Rm 113
 Sacramento, CA 95812-3044 Sacramento, CA 95814

County Clerk
 County of: Fresno
 Address: 2220 Tulare Street
 Fresno, CA 93721

From:

Public Agency: State Center Community College
 Address: 1171 Fulton Street
 Fresno, CA 93721

Contact: Shannon Robertson
 Phone: (559) 243-7192

Lead Agency (if different from above):
 Address:
 Contact:
 Phone:

FILED
 OCT-07 2022
 TIME 11:21a

FRESNO COUNTY CLERK
 By Cyan Edmisten
 DEPUTY

SUBJECT: Filing of Notice of Determination in compliance with Section 21108 or 21152 of the Public Resources Code.

State Clearinghouse Number (if submitted to State Clearinghouse): 2022010052

Project Title: Fresno City College Softball Field Improvement Project

Project Applicant: State Center Community College District

Project Location (include county): 1101 E. University Avenue, Fresno, CA (Fresno County)

Project Description:
 See attached project description.

This is to advise that the State Center Community College District has approved the above (input checked) Lead Agency or (input unchecked) Responsible Agency described project on October 4, 2022 and has made the following determinations regarding the above described project.

1. The project [input unchecked] will [input checked] will not have a significant effect on the environment.
2. [input unchecked] An Environmental Impact Report was prepared for this project pursuant to the provisions of CEQA. [input checked] A Negative Declaration was prepared for this project pursuant to the provisions of CEQA.
3. Mitigation measures [input checked] were [input unchecked] were not made a condition of the approval of the project.
4. A mitigation reporting or monitoring plan [input checked] was [input unchecked] was not adopted for this project.
5. A statement of Overriding Considerations [input unchecked] was [input checked] was not adopted for this project.
6. Findings [input checked] were [input unchecked] were not made pursuant to the provisions of CEQA.

This is to certify that the final EIR with comments and responses and record of project approval, or the negative Declaration, is available to the General Public at:
 SCCCD District Operations Office, 1171 Fulton Street, Sixth Floor, Fresno, CA 93721

Signature (Public Agency) [Signature] Title: Christine D. Miktarian, Vice Chancellor, Operations, State Center Community College District

Date: October 7, 2022 Date Received for filing at OPR:

E202210000217

Attachment to Notice of Determination: Project Description

**State Center Community College District
Fresno City College Softball Field Improvement Project (SCH#: 2022010052)**

Project Location and Description:

State Center Community College District is the project proponent and lead agency for the proposed Fresno City College Softball Field Improvement Project ("project"). The project site is located on the north side of the Fresno City College campus (addressed at 1101 E. University Avenue, Fresno, CA 93741), south of Yale Avenue, east of College Avenue and west of the BNSF railroad tracks. The project encompasses approximately 2.0 acres within the campus in an area currently occupied by the college's existing softball field and a portion of the grass-turfed area located immediately west of the softball field. The area surrounding the project site consists of other existing Fresno City College athletic facilities (gymnasium, swimming pools, tennis courts), single-family and multifamily residential development, green space, and railroad tracks. The project does not entail an expansion of the existing campus boundaries.

The project would make substantial improvements to Fresno City College's existing softball facilities for the purposes of addressing the long-standing facility inequities that exist in the women's softball field and increasing the overall quality and student experience of those enrolled in courses at the facility and women's softball program. The proposed improvements include new bleacher seating (200-person seating capacity), an announcer's booth, in-ground dugout enclosures, a batting cage area, two pitching warm-up areas, backstop fencing (minimum 30-foot-tall netting style system), windscreens (replacing existing windscreens on chain-link fencing), and field lighting. The project would utilize the existing softball field's outfield fencing, foul poles, and scoreboard. Field lighting would consist of light fixtures mounted on six 60-foot tall poles. The lighting fixtures would utilize state-of-the-art LED lighting designed and oriented to light the field and project areas adjacent to the field that need to be lighted with little or no spillover on non-project areas. The project also includes construction of a team building (measuring 1,756 square feet and containing a team room, coach's office, restrooms, snack bar, and storage areas), three ADA parking stalls, and concrete sidewalk areas. The three ADA parking stalls would be accessed via an existing on-campus access road and existing driveways on the east side of College Avenue near Cambridge Avenue.

The project would operate year-round, with most activity occurring during the January-May collegiate softball season. The project is expected to host up to 20 games plus team practices during the softball season. The project may also be utilized for hosting occasional collegiate softball tournaments. Games and practices would be held on weekdays and weekends and would be scheduled for both daytime and evening hours. Operational hours would range from 7:00 a.m. to 10:00 p.m. The project would not increase the total number of games or overall number of tournaments that occur per year under existing conditions. Further, the project's use would be limited to the FCC softball program; other unaffiliated uses are not entailed as part of the project. If approved, the project is anticipated to begin construction in late 2022 and be completed by fall/winter 2023, with the project beginning operation during the 2023-24 academic year.

202210000217
Fresno City College
State Center Community College District



State of California - Department of Fish and Wildlife
2022 ENVIRONMENTAL DOCUMENT FILING FEE
CASH RECEIPT
 DFW 753.5a (REV. 01/01/22) Previously DFG 753.5a

RECEIPT NUMBER: E202210000217
STATE CLEARINGHOUSE NUMBER (if applicable) 2022010052

SEE INSTRUCTIONS ON REVERSE. TYPE OR PRINT CLEARLY.

LEAD AGENCY STATE CENTER COMMUNITY COLLEGE DISTRICT	LEAD AGENCY EMAIL	DATE 08/03/2022
COUNTY/STATE AGENCY OF FILING FRESNO COUNTY	DOCUMENT NUMBER E202210000217	
PROJECT TITLE FRESNO CITY COLLEGE SOFTBALL FIELD IMPROVEMENT PROJECT		

PROJECT APPLICANT NAME STATE CENTER COMMUNITY COLLEGE DISTRICT	PROJECT APPLICANT EMAIL	PHONE NUMBER (559) 243-7192
PROJECT APPLICANT ADDRESS 1171 FULTON STREET	CITY FRESNO	STATE CA
		ZIP CODE 93721

PROJECT APPLICANT (Check appropriate box)

Local Public Agency
 School District
 Other Special District
 State Agency
 Private Entity


CHECK APPLICABLE FEES:

<input type="checkbox"/> Environmental Impact Report (EIR)	\$3,539.25	\$	<u>0.00</u>
<input checked="" type="checkbox"/> Mitigated/Negative Declaration (MND)(ND)	\$2,548.00	\$	<u>2,548.00</u>
<input checked="" type="checkbox"/> Certified Regulatory Program (CRP) document - payment due directly to CDFW	\$1,203.25	\$	<u>0.00</u>
<input type="checkbox"/> Exempt from fee			
<input type="checkbox"/> Notice of Exemption (attach)			
<input type="checkbox"/> CDFW No Effect Determination (attach)			
<input type="checkbox"/> Fee previously paid (attach previously issued cash receipt copy)			
<hr/>			
<input type="checkbox"/> Water Right Application or Petition Fee (State Water Resources Control Board only)	\$850.00	\$	<u>0.00</u>
<input checked="" type="checkbox"/> County documentary handling fee	\$50.00	\$	<u>50.00</u>
<input type="checkbox"/> Other		\$	<u>0.00</u>

PAYMENT METHOD:

Cash
 Credit
 Check
 Other 55-0482772

TOTAL RECEIVED \$ 2,598.00

SIGNATURE X  Cyan Edmisten	AGENCY OF FILING PRINTED NAME AND TITLE Cyan Edmisten Deputy Clerk
---	--