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: UCM/MCCD "Promise" Intersegmental Student Housing Project Contact Person: Phillip Woods Lead Agency: University of California Phone: (209) 228-4400 Mailing Address: 5200 North Lake Road City: Merced County: Merced City/Nearest Community: Merced Project Location: County: Merced Cross Streets: Lake Road/Bellevue Road Zip Code: 95343 ° ' " W Total Acres: _ Longitude/Latitude (degrees, minutes and seconds): _____° ____′ ____″ N / Assessor's Parcel No.: Section: Twp.: Range: Base: State Hwy #: N/A Waterways: Lake Yosemite Within 2 Miles: Airports: N/A Railways: N/A Schools: N/A **Document Type:** CEQA: NOP Draft EIR NOI Other: Joint Document NEPA: Supplement/Subsequent EIR Early Cons EA Final Document (Prior SCH No.) Other: Neg Dec Draft EIS ■ Mit Neg Dec FONSI **Local Action Type:** General Plan Update Specific Plan Rezone Annexation General Plan Amendment Master Plan Prezone ☐ Redevelopment ☐ Planned Unit Development General Plan Element Use Permit Coastal Permit ☐ Site Plan ☐ Land Division (Subdivision, etc.) ☐ Other: Community Plan **Development Type:** Residential: Units _____ Acres _ Office: Sq.ft. _____ Acres ____ Employees ____ Transportation: Type Commercial:Sq.ft. Acres Employees ☐ Mining: Mineral Industrial: Sq.ft. _____ Acres ____ Employees___ Power: Type ___ Educational: ☐ Waste Treatment: Type __ MGD Recreational: Hazardous Waste:Type Other: Student Housing - 288 beds ☐ Water Facilities: Type MGD **Project Issues Discussed in Document:** Fiscal Aesthetic/Visual ■ Recreation/Parks Vegetation Agricultural Land ■ Flood Plain/Flooding ■ Schools/Universities ■ Water Quality ■ Air Quality Forest Land/Fire Hazard Septic Systems ■ Water Supply/Groundwater Archeological/Historical ■ Geologic/Seismic Sewer Capacity ☐ Wetland/Riparian Growth Inducement ■ Biological Resources ■ Minerals ■ Soil Erosion/Compaction/Grading ☐ Coastal Zone ■ Solid Waste ■ Noise ■ Land Use ■ Drainage/Absorption ■ Population/Housing Balance ■ Toxic/Hazardous ■ Cumulative Effects ☐ Economic/Jobs ■ Public Services/Facilities ■ Traffic/Circulation Other: Present Land Use/Zoning/General Plan Designation: Campus Mixed Use (CMU) Project Description: (please use a separate page if necessary)

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.

See attachment

Reviewing Agencies Checklist

Lead Agencies may recommend State Clearinghouse distify you have already sent your document to the agency plot	•	C C	nd "X".
X	x	Office of Historic Preservati Office of Public School Con Parks & Recreation, Departr Pesticide Regulation, Departr Public Utilities Commission Regional WQCB # 5 Resources Agency	nstruction ment of tment of
Central Valley Flood Protection Board Coachella Valley Mtns. Conservancy Coastal Commission Colorado River Board Conservation, Department of Corrections, Department of Delta Protection Commission Education, Department of Energy Commission X Fish & Game Region # 4 Food & Agriculture, Department of Forestry and Fire Protection, Department of General Services, Department of Health Services, Department of		Resources Recycling and Re S.F. Bay Conservation & De San Gabriel & Lower L.A. F San Joaquin River Conserva Santa Monica Mtns. Conserva State Lands Commission SWRCB: Clean Water Grant SWRCB: Water Quality SWRCB: Water Rights Tahoe Regional Planning Ag Toxic Substances Control, D Water Resources, Department	evelopment Comm. Rivers & Mtns. Conservancy uncy vancy ts gency Department of nt of
Housing & Community Development Native American Heritage Commission		Other:	
Starting Date December 23, 2022		g Date January 23, 2023	
Lead Agency (Complete if applicable):			
Consulting Firm: Environmental Sciences Associates Address: 2600 Capitol Avenue, Ste 200 City/State/Zip: Sacramento/CA/95816 Contact: Paul Stephenson, AICP Phone: (916) 273-0215	Addre City/S	cant: University of California, Me css: 5200 North Lake Road ctate/Zip: Merced/CA/95343 c: (209) 228-4400	rced
Signature of Lead Agency Representative: Phillip Wood	 ods	Digitally signed by Phillip Woods Date: 2022.12.20 10:00:42 -08'00'	Date: 12/20/22

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

Project Description: The proposed project consists of an affordable student housing building that would house existing and future students attending Merced College, located approximately three miles southwest of the campus, as well as already matriculated UC Merced transfer students. The University would design, permit, and construct the proposed project as well as own, operate and maintain the building while the Merced Community College District would own a stake in the interior improvements for the life of the project.

The proposed project consists of a single building, site improvements, and underground utility connections. The proposed building would be three to four stories in height (36-45 feet) and provide 124,372 gross square feet (gsf) and 91,094 assignable square feet (asf) of building space. The proposed building would include one two-bedroom apartment unit with two beds, 78 two-bedroom apartment units with four beds each, 24 two-bedroom double occupancy apartments, 17 four-bedroom single occupancy apartment units, nine studio apartments reserved for resident advisors with one bed each, and one apartment reserved for the resident director with one bed. Overall, the proposed project would include 130 apartment units providing a total of 488 beds; UC Merced and Merced College would each be allocated 50 percent of the beds.

The proposed project is part of the Merced Promise Program, which was created to increase opportunities for low income, academically qualified Merced College students to complete their four-year degree and beyond at UC Merced.