Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #:	
Project Title: _CUP23-0011 / Malcom Dixon Verizon Communications F	acility
Lead Agency: El Dorado County	
Contact Name: Benjamin Koff	
Email: benjamin.koff@edcgov.us	Phone Number: (530) 621 - 5697
Project Location: 1495 Malcolm Dixon Rd, El Dorado Hills, CA 95762	El Dorado County
City	County
Project Description (Proposed actions, location, and/or consequences).	
A request for a conditional use permit for the construction and ongoing of tree (monopine) wireless telecommunications facility and accessory item telecommunications facility is proposed to include one (1) 103-foot tall maradio units, two (2) surge suppressors, one (1) 30kW diesel standby genequipment cabinets. The facility will be camouflaged as a pine tree, incluantennas would be installed at a tip height of 98'-0", with the remaining homeonical the antennas and maintain a silhouette mimicking a natural pine required for the proposed project as it is an unmanned facility. Electricity (PG&E). The project is proposing a 55-foot-long, 12-foot-wide access rolessement off of Malcom Dixon Rd., north of the property. No trees are p	ns within a 40'-0" x 40'-0" lease area. The monopine tower, nine (9) antennas, six (6) remote herator and 211-gallon fuel tank, and two (2) adding branching, needle socks, and paint. Panel height needed for a faux "crown" to adequately tree. No water or sewer service would be y will be provided by Pacific Gas & Electric and within a proposed 20'-0" access/utility

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

It has been determined that the proposed project would not result in significant environmental impacts. With adherence to the proposed mitigation measures, the project would not exceed applicable environmental standards, nor significantly contribute to cumulative environmental impacts.

	parcels surrounding the propososimulations provided by the a	sed wireless facility location objected to the visual impact and
addy of the prior	carrated by the a	pprocess.
e a list of the re	ponsible or trustee agencies fo	for the project.