## **Notice of Completion & Environmental Document Transmittal**

Contact Person: Jerry Park	Project Title: Elverta/McClellan 69 kV Feeder Tie Project		
Phone:   Statemento   Sip:   95817   County:   Sacramento   Sacramento   County:   Sacramento   City/Nearest Community:   Rio Linda   Cross Street, Winten Student, Rene Avenue, Dean Street, Petrol Road, Ascol Avenue, 20th Street, O Street, Ethorn Boulevard, 24th Street   Zip Code:   95673   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   " " W Total Acres:   Base:   Walterways: Robia Croek, Dry Croek   Range:   Base:   Walterways: Robia Croek, Dry Croek   Range:   Base:   Base:   Base:   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   Base:   Base:   Base:   Base:   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   Base:   Base:   Base:   Base:   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   Base:   Base:   Base:   Base:   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   Base:   Base:   Base:   Base:   Congitude/Latitude (degrees, minutes and seconds):   Congitude/Latitude (degrees, minutes and seconds):   " " N Total Acres:   Base:   Base:	-	Contact Person	on: Jerry Park
City   Secremento   County   Secremento   City   Neurost Community   Rio Linda	· -		
Project Location: County: Sacramento  City/Nearest Community: Rio Linda  Cross Streets: Winten Street, Reno Avanua, Dean Street, Petrol Road, Accot Avanua, 20th Street, Cl Street, Ethion Bouldward, 34th Street  Longitude/Latitude (degrees, minutes and seconds): ""N" ""W Total Acres:  Assessor's Parcel No.: Various  Within 2 Miles: State Hwy #: US 80 Waterways: Roble Creek, Dry Creek  Airports: McCiellen Airport  Airports: McCiellen Airport  Airports: McCiellen Airport  Airports: McCiellen Airport  Railways: Schools: Mater Paradoulus of Ethion Bouldward, 34th Street  Airports: McCiellen Airport  Railways: Schools: Mater Paradoulus of Ethion Bouldward, 34th Street  Airports: McCiellen Airport  Railways: Schools: Mater Paradoulus of Ethion Bouldward, 34th Street  Airports: McCiellen Airport  Railways: Schools: Mater Paradoulus of Ethion Bouldward, 34th Street  Airports: McCiellen Airport  Railways: Schools: Mater Paradoulus of Ethion Bouldward, 34th Street  Barly Cons  Supplement/Subsequent EIR  (Prior SCH No.)  Draft EIR  Supplement/Subsequent EIR  (Prior SCH No.)  Draft EIS  Other: Fonst Drain Bocument  Contraction Type:  General Plan Update  General Plan Update  General Plan Update  General Plan Dupdate  General Plan Element  Planned Unit Development  Use Permit  Use Permit  Use Permit  Coastal Permit  Coastal Permit  Coastal Permit  Communical Sq. ft. Acres  Employees  MGD  Development Type:  Water Facilities: Type  MGD  Water Supply(Groundwater  Schools/Universities  Water Quality  Archeological/Historical  Biological Resources  Minnerals  Soil Erosion/Compaction/Grading  Growth Inducement  Soil Water  Cumulative Effects	City: Sacramento		
Cross Streets: Winton Street, Rane Aronue, Dean Street, Patrol Road, Ascot Avanue, 20th Street, Q Street, Eliborn Bouloved, 4th Street  Longitude/Latitude (degrees, minutes and seconds):			
Longitude/Latitude (degrees, minutes and seconds):  Assessor's Parcel No: various  State Hwy #: US 80  Airports: McClellan Airport  Railways:  Schools: Various Passes Passe:  Waterways: Roble Creek, Dry Creek  Airports: McClellan Airport  Railways:  Schools: Various Passes Passe:  Base:  Waterways: Roble Creek, Dry Creek  Railways:  Schools: Various Passes			
Assessor's Parcel No.: various    State Hwy #, US 80	Cross Streets: Winters Street, Rene Avenue, Dean Street, Patrol Road, Asco	t Avenue, 20th Street, Q Street, Elkhorn Boulevard, 34th \$	Zip Code: <b>95673</b>
Assessor's Parcel No.: various    State Hwy #, US 80	Longitude/Latitude (degrees, minutes and seconds):		"W Total Acres:
Waterways:   Schools:   Value   Properties   Value   Properties   Value   Value   Properties   Value   Value   Properties   Value	Assessor's Parcel No.: various	Section: Twp.:	
Airports   McClellan Airport   Railways:   Schools:   Method Producted at Distribution Clother   Document Type:	Within 2 Miles: State Hwy #: US 80	Waterways: Robla Creek, Dry Cree	ek
CEQA:	Airports: McClellan Airport		Schools: Vineland Preschool and Stillwaters Christian School
CEQA:			
General Plan Update	CEQA: NOP Draft EIR Early Cons Supplement/Subseque Neg Dec (Prior SCH No.)	nt EIR EA Draft EIS	Final Document
General Plan Update	Local Action Type:		
Residential: Units	☐ General Plan Amendment ☐ Master Plan ☐ General Plan Element ☐ Planned Unit Devel	Prezone opment Use Permit	Redevelopment Coastal Permit
Residential: Units	Development Type:		
☐ Office: Sq.ft. Acres Employees ☐ Transportation: Type   ☐ Commercial: Sq.ft. Acres Employees ☐ Mining: Mineral   ☐ Industrial: Sq.ft. Acres Employees ☐ Power: Type MW   ☐ Educational: ☐ Waste Treatment: Type MGD   ☐ Recreational: ☐ Hazardous Waste: Type   ☐ Water Facilities: Type MGD ☐ Other: Electrical Power Line    Project Issues Discussed in Document:  Aesthetic/Visual  Agricultural Land  Fiscal  Agricultural Land  Flood Plain/Flooding  Schools/Universities  Water Quality  Archeological/Historical  Geologic/Seismic  Geologic/Seismic  Septic Systems  Water Supply/Groundwater  Wetland/Riparian  Growth Inducement  Growth Inducement  Coastal Zone  Noise  Solid Waste  Land Use  Drainage/Absorption  Population/Housing Balance  Toxic/Hazardous  Cumulative Effects	Residential: Units Acres		
Commercial: Sq.ft.	Office: Sq.ft Acres Employ		
Educational: □ Waste Treatment: Type MGD   Recreational: □ Hazardous Waste: Type   Water Facilities: Type MGD   Other: Electrical Power Line    Project Issues Discussed in Document:  Aesthetic/Visual  Fiscal  Recreation/Parks  Vegetation  Recreation/Parks  Water Quality  Flood Plain/Flooding  Schools/Universities  Water Quality  Forest Land/Fire Hazard  Septic Systems  Water Supply/Groundwater  Archeological/Historical  Geologic/Seismic  Sewer Capacity  Biological Resources  Minerals  Soil Erosion/Compaction/Grading  Coastal Zone  Noise  Solid Waste  Drainage/Absorption  Population/Housing Balance  Toxic/Hazardous  Cumulative Effects	Commercial: Sq.ft Acres Employ	/ees   Mining: Mine	eral
Recreational:			MGD
Water Facilities: Type       MGD       Electrical Power Line         Project Issues Discussed in Document:         ■ Aesthetic/Visual       Fiscal       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         ■ Biological Resources       Minerals       Soil Erosion/Compaction/Grading       Growth Inducement         □ Coastal Zone       Noise       Solid Waste       Land Use         □ Drainage/Absorption       Population/Housing Balance       Toxic/Hazardous       Cumulative Effects	Recreational:	☐ Hazardous Waste: Type	9
Aesthetic/Visual Fiscal 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 Biological Resources Minerals Soil Erosion/Compaction/Grading Growth Inducement Coastal Zone Noise Solid Waste Land Use Drainage/Absorption Population/Housing Balance Toxic/Hazardous Cumulative Effects	Water Facilities: Type MGD	Other: Electrical Power	Line
Aesthetic/Visual Fiscal 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 Biological Resources Minerals Soil Erosion/Compaction/Grading Growth Inducement Coastal Zone Noise Solid Waste Land Use Drainage/Absorption Population/Housing Balance Toxic/Hazardous Cumulative Effects	Designat Laguage Discoursed in D		
Agricultural Land Air Quality Forest Land/Fire Hazard Archeological/Historical Biological Resources Coastal Zone Drainage/Absorption  Flood Plain/Flooding Schools/Universities Water Quality Wetland/Fire Hazard Sewer Capacity Wetland/Riparian Growth Inducement Solid Waste Land Use Cumulative Effects	_		<b>F</b>
Air Quality		<u> </u>	
■ Archeological/Historical       ■ Geologic/Seismic       ■ Sewer Capacity       ■ Wetland/Riparian         ■ Biological Resources       ■ Minerals       ■ Soil Erosion/Compaction/Grading       ■ Growth Inducement         □ Coastal Zone       ■ Noise       ■ Solid Waste       ■ Land Use         □ Drainage/Absorption       ■ Population/Housing Balance       ■ Toxic/Hazardous       □ Cumulative Effects			■ Water Quanty ■ Water Supply/Groundwater
□ Coastal Zone       □ Noise       □ Solid Waste       □ Land Use         □ Drainage/Absorption       □ Population/Housing Balance       □ Toxic/Hazardous       □ Cumulative Effects	Archeological/Historical Geologic/Seismic	Sewer Capacity	Wetland/Riparian
☐ Drainage/Absorption ☐ Population/Housing Balance ☐ Toxic/Hazardous ☐ Cumulative Effects			· _

**Project Description**: (please use a separate page if necessary)

SMUD is proposing to replace approximately 5.5 miles of an existing above-ground 12 kV cable with 69 kV and 12 kV cables. The Project would involve replacing or relocating approximately 140 power line poles, and newly installing approximately 10 power line poles where they did not previously exist. The Project alignment is located in northern Sacramento County and the northwestern portion of the City of Sacramento. It would occur in three phases: Phase 1, Phase 2A, and Phase 2B. All of the new poles would be located within Phase 1.

## **Reviewing Agencies Checklist**

	Agencies may recommend State Clearinghouse distrusive already sent your document to the agency plea			"X".
x	Air Resources Board Boating & Waterways, Department of California Emergency Management Agency California Highway Patrol Caltrans District # 3 Caltrans Division of Aeronautics Caltrans Planning 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 Fish & Game Region # 2 Food & Agriculture, Department of General Services, Department of Health Services, Department of Housing & Community Development	x x x	Office of Historic Preservation Office of Public School Const Parks & Recreation, Departme Pesticide Regulation, Departme Public Utilities Commission Regional WQCB # 5 Resources Agency Resources Recycling and Reco S.F. Bay Conservation & Deve San Gabriel & Lower L.A. Riv San Joaquin River Conservance Santa Monica Mtns. Conservance State Lands Commission SWRCB: Clean Water Grants SWRCB: Water Quality SWRCB: Water Rights Tahoe Regional Planning Age Toxic Substances Control, Dep	ruction ent of ent of ent of every, Department of elopment Comm. evers & Mtns. Conservancy ey ncy partment of of
Starti Lead Cons Addr City/ Conta	Native American Heritage Commission  Il Public Review Period (to be filled in by lead ager  Ing Date May 13, 2024  Agency (Complete if applicable):  ulting Firm: Ascent  ess: 455 Capitol Mall, Suite 300  State/Zip: Sacramento, CA 95814  act: Marianne Lowenthal  e: 916.930.3197	Endin	g Date June 12, 2024  cant: SMUD  ess: 6201 S Street, Mail Stop B20  State/Zip: Sacramento, CA 95817  e: 916-732-7406	
 Signa	ature of Lead Agency Representative: Jerry Park		Digitally signed by Jeny Park Date: 2024.05.07 16:21:21 -07:00*	Date: 5/13/2024

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