

20050620-73

Notice of Completion & Environmental Document Transmittal

Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613
For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814

SCH #

Project Title: Oselot-Baroque Substation and Line Project

Lead Agency: Sacramento Municipal Utility District Contact Person: Jerry Park
Mailing Address: P.O. Box 15830 Phone: (916) 732-7406
City: Sacramento Zip: 95852-1830 County: Sacramento

Project Location: County: Sacramento City/Nearest Community: Rancho Cordova

Cross Streets: International Dr. and Sunrise Blvd. Zip Code: 95655, 95670, 95742

Longitude/Latitude (degrees, minutes and seconds): 38° 35' 3.5952" N / -121° 15' 55.584" W Total Acres: 2.36 miles

Assessor's Parcel No.: 06700300020000, 06700300210000,* Section: 01.06.07.12.36 Twp.: Range: 06E, 07E Base: M

Within 2 Miles: State Hwy #: Hwy 50 Waterways: Folsom South Canal, Mather Lake, Morrison Creek

Airports: Mather Airport Railways: Union Pacific Schools: Sunrise Elementary School**

Document Type:

- CEQA: [] NOP [] Draft EIR [] Early Cons [] Supplement/Subsequent EIR [] Neg Dec (Prior SCH No.) 2005062073 [] Mit Neg Dec [] Other: Subsequent ISMND
NEPA: [] NOI [] EA [] Draft EIS Office of Planning & Research [] FONSI
Other: [] Joint Document [] Final Document [] Other:

Local Action Type:

- [] General Plan Update [] Specific Plan [] Rezone [] Annexation
[] General Plan Amendment [] Master Plan [] Prezone [] Redevelopment
[] General Plan Element [] Planned Unit Development [] Use Permit [] Coastal Permit
[] Community Plan [] Site Plan [] Land Division (Subdivision, etc.) [X] Other:

Development Type:

- [] Residential: Units _____ Acres _____
[] Office: Sq.ft. _____ Acres _____ Employees _____
[] Commercial: Sq.ft. _____ Acres _____ Employees _____
[] Industrial: Sq.ft. _____ Acres _____ Employees _____
[] Educational: _____
[] Recreational: _____
[] Water Facilities: Type _____ MGD _____
[] Transportation: Type _____
[] Mining: Mineral _____
[] Power: Type _____ MW _____
[] Waste Treatment: Type _____ MGD _____
[] Hazardous Waste: Type _____
[X] Other: 69-kV subtransmission Line

Project Issues Discussed in Document:

- [X] Aesthetic/Visual [] Fiscal [X] Recreation/Parks [X] Vegetation
[X] Agricultural Land [] Flood Plain/Flooding [] Schools/Universities [X] Water Quality
[X] Air Quality [] Forest Land/Fire Hazard [] Septic Systems [] Water Supply/Groundwater
[X] Archeological/Historical [X] Geologic/Seismic [] Sewer Capacity [X] Wetland/Riparian
[X] Biological Resources [X] Minerals [X] Soil Erosion/Compaction/Grading [X] Growth Inducement
[] Coastal Zone [X] Noise [X] Solid Waste [X] Land Use
[X] Drainage/Absorption [X] Population/Housing Balance [X] Toxic/Hazardous [X] Cumulative Effects
[] Economic/Jobs [X] Public Services/Facilities [X] Traffic/Circulation [] Other:

Present Land Use/Zoning/General Plan Designation: Parks and Open Space (POS), except short segment along Douglas Rd from Folsom South Canal toward Sunrise Blvd, which is zoned Heavy Industrial.

Project Description: (please use a separate page if necessary)
See attached Project Description.

*Additional Assessor's Parcel #: 06700300330000, 07203700090000, 07203700120000, 07205500010000, 07205500150000, 07205500290000, 07205500300000, 07205500360000, 07228600100000, 07228600220000

**Additional Schools: Robert J. McGarvey Elementary School, White Rock Elementary School, Cordova Villa Elementary School, Navigator Elementary School, Rancho Cordova Elementary School, WE Mitchell Middle School, Kinney High School, Walnutwood High School

Oselot-Baroque Substation and Line Project

The project site is in the city of Rancho Cordova within the boundaries of Zinfandel Drive, Sunrise Boulevard, International Drive and Douglas Road. The proposed 2.4-mile overhead 69-kV subtransmission line would be parallel to and east of the Folsom South Canal, along U.S. Bureau of Reclamation property (phase 1B), and north of Douglas Road between the Folsom South Canal and Sunrise Boulevard (phase 2).

The Sacramento Municipal Utility District (SMUD) is proposing to add a new 69-kV power line in the city of Rancho Cordova to maintain reliable service by supporting increased electrical demand due to continued development. This project will add an additional subtransmission loop which will help maintain dependable power to residents. The project will also locate the proposed subtransmission line further than originally planned from the residential properties located to the west of the Folsom South Canal. A section of the proposed subtransmission line will be located on the east side of the Folsom South Canal, which increases the distance from the residential property line from approximately 45 feet to 340 feet from the original plan. The project is anticipated to start in early 2021 and will involve 2 phases—phases 1B and 2. The previous phase 1A has already been constructed and the future construction of the Oselot-Baroque substation has already been evaluated and subject to the original project approval from March 2006. The original project approval consisted of the Oselot-Baroque substation and an approximately 3-mile 69kV subtransmission line on the west side of the Folsom South Canal from the White Rock-Sunrise substation to Douglas Road and continuing along the north side of Douglas Road to the Sunrise Boulevard and Douglas Road intersection. This Draft SIS/MND only evaluates phases 1B and 2.

In phase 1B, SMUD would add 1.9 miles of subtransmission line along the east side of the Folsom South Canal from International Drive to Douglas Road, and connection points to the future Oselot-Baroque substation. Phase 2 is anticipated to begin when phase 1B is complete and would add 2,200 feet of line running east along the north side of Douglas Road where it would connect to an existing 69-kV line. Approximately 45 steel utility poles would be required for the construction of phases 1B and 2. The direct embedded steel poles are designed as an alternative to wood poles. Strength, dimensions and appearance are consistent and predictable with steel poles, offering design and application advantages. The steel poles are 24 inches around, approximately 70 feet tall and would be placed in 13-foot holes backfilled with concrete. We don't anticipate service outages to local businesses or homes during construction.

Reviewing Agencies Checklist

Lead Agencies may recommend State Clearinghouse distribution by marking agencies below with an "X".
If you have already sent your document to the agency please denote that with an "S".

<input checked="" type="checkbox"/> Air Resources Board	<input type="checkbox"/> Office of Historic Preservation
<input type="checkbox"/> Boating & Waterways, Department of	<input type="checkbox"/> Office of Public School Construction
<input type="checkbox"/> California Emergency Management Agency	<input type="checkbox"/> Parks & Recreation, Department of
<input type="checkbox"/> California Highway Patrol	<input type="checkbox"/> Pesticide Regulation, Department of
<input type="checkbox"/> Caltrans District # _____	<input type="checkbox"/> Public Utilities Commission
<input type="checkbox"/> Caltrans Division of Aeronautics	<input checked="" type="checkbox"/> Regional WQCB #09
<input type="checkbox"/> Caltrans Planning	<input type="checkbox"/> Resources Agency
<input type="checkbox"/> Central Valley Flood Protection Board	<input type="checkbox"/> Resources Recycling and Recovery, Department of
<input type="checkbox"/> Coachella Valley Mtns. Conservancy	<input type="checkbox"/> S.F. Bay Conservation & Development Comm.
<input type="checkbox"/> Coastal Commission	<input type="checkbox"/> San Gabriel & Lower L.A. Rivers & Mtns. Conservancy
<input type="checkbox"/> Colorado River Board	<input type="checkbox"/> San Joaquin River Conservancy
<input type="checkbox"/> Conservation, Department of	<input type="checkbox"/> Santa Monica Mtns. Conservancy
<input type="checkbox"/> Corrections, Department of	<input type="checkbox"/> State Lands Commission
<input type="checkbox"/> Delta Protection Commission	<input type="checkbox"/> SWRCB: Clean Water Grants
<input type="checkbox"/> Education, Department of	<input type="checkbox"/> SWRCB: Water Quality
<input type="checkbox"/> Energy Commission	<input type="checkbox"/> SWRCB: Water Rights
<input checked="" type="checkbox"/> Fish & Game Region #2	<input type="checkbox"/> Tahoe Regional Planning Agency
<input type="checkbox"/> Food & Agriculture, Department of	<input type="checkbox"/> Toxic Substances Control, Department of
<input type="checkbox"/> Forestry and Fire Protection, Department of	<input type="checkbox"/> Water Resources, Department of
<input type="checkbox"/> General Services, Department of	<input checked="" type="checkbox"/> Other: <u>City of Rancho Cordova</u>
<input type="checkbox"/> Health Services, Department of	<input checked="" type="checkbox"/> Other: <u>US Bureau of Reclamation</u>
<input type="checkbox"/> Housing & Community Development	
<input type="checkbox"/> Native American Heritage Commission	

Local Public Review Period (to be filled in by lead agency)

Starting Date July 23, 2020 Ending Date August 24, 2020

Lead Agency (Complete if applicable):

Consulting Firm: <u>AECOM</u>	Applicant: <u>Sacramento Municipal Utility District</u>
Address: <u>2020 L Street, Suite 400</u>	Address: <u>P. O. Box 15830</u>
City/State/Zip: <u>Sacramento, CA 95811</u>	City/State/Zip: <u>Sacramento, CA 95852-1830</u>
Contact: <u>Petra Unger</u>	Phone: <u>(916) 732-7406</u>
Phone: <u>916-414-5835</u>	

Signature of Lead Agency Representative: *Jenny Park* Date: July 23, 2020

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