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

2°0#1 9039037

Mailing Address: 11020Sun Center Drive, #200	SESSON AND ASSOCIATION ASSOCIATION AND ASSOCIATION	erson: Nicholas White 16) 464-4856
City: Rancho Cordova		acramento
Project Location: County: Alpine Cross Streets: Blue Lakes Road and Forestdale Road	City/Nearest Community: Kirk	Zip Code: 96120
Longitude/Latitude (degrees, minutes and seconds): 38 • 3	37 <u>'41.7 "N</u> / 119 ° 56 '25.9	
Assessor's Parcel No.: 04-010-004	Section: <u>18</u> Twp.: <u>9N</u>	Range: 19E Base:
Within 2 Miles: State Hwy #: n/a	- Many Co., 19 - All Many	Middle Creek, Lower Blue Lake
Airports: n/a	Railways: n/a	Schools: n/a
Document Type:		
CEQA: NOP Draft EIR Early Cons Supplement/Subsequent Neg Dec (Prior SCH No.) Mit Neg Dec Other:	Draft EIS	Other:
Local Action Type:	Governor's Office of Pla	Twing & Research — — — — — — —
☐ General Plan Update ☐ Specific Plan ☐ General Plan Amendment ☐ Master Plan ☐ General Plan Element ☐ Planned Unit Develop ☐ Community Plan ☐ Site Plan	Rezone Prezone MAR 06	Annexation
Development Type:		
☐ Industrial: Sq.ft. Acres Employe ☐ Educational: ☐ Recreational:	es	neral peMW_ peMGD_ pe
■ Water Facilities: Type Dam MGD	Other:	P =
Project Issues Discussed in Document:		
☐ Aesthetic/Visual ☐ Fiscal ☐ Agricultural Land ☐ Flood Plain/Flooding ☒ Air Quality ☒ Forest Land/Fire Haza ☒ Archeological/Historical ☒ Geologic/Seismic ☒ Biological Resources ☒ Minerals ☐ Coastal Zone ☒ Noise	Sewer Capacity Soil Erosion/Compaction Solid Waste Toxic/Hazardous	X Vegetation Water Quality Water Supply/Groundwater Wetland/Riparian Growth Inducement Land Use Cumulative Effects Other:
Pacific (*35 % Electric (omnany (PC-RE) is proposing to	necessary)	um Saismis Patrofit Project at Upper
Pacific Gas & Electric Company (PG&E) is proposing to Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expression of the intake structure and trash rack, and parking areas, and spoils placement and storage is	construct the Upper Blue Lake Da ismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream s xtension of two low level outlet pi The project area consists of the da	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expectation of the intake structure and trash rack, and parking areas, and spoils placement and storage and parking areas.	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream satension of two low level outlet pion areas.	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expression of the intake structure and trash rack.	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet pion The project area consists of the dareas. Project Sent to the follow	the dam that was conducted in 2014 twould improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage at Clearinghouse Contact: (916) 445-0613 Review Began:	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream's xtension of two low level outlet pi. The project area consists of the diareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pr. Coastal Comm Colorado Rvr Bd	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Projects ARB: Major Industrial/Energ Resources, Recycl.& Recovery
Blue Lake reservoir in Alpine County. A preliminary seindicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long raddition of the buttress would require an upstream expectation of the intake structure and trash rack, and parking areas, and spoils placement and storage and Clearinghouse Contact: (916) 445-0613	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet ping The project area consists of the dareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Procoastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Projects ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking War SWRCB: Div. Drinking Wtr SWRCB: Div. Financial Assis SWRCB: Wtr Quality
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage at Clearinghouse Contact: (916) 445-0613 Review Began:	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet ping The project area consists of the dareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Procoastal Comm Colorado Rvr Bd Conservation CDFW # Cal Fire	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Ware SWRCB: Div. Drinking Ware SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights ARB: WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage at Clearinghouse Contact: (916) 445-0613 Review Began:	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream's xtension of two low level outlet pixtension outlet pix	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging Ting State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl. & Recovery SWRCB: Div. of Drinking Warner SWRCB: Div. Drinking Warner SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # Toxic Sub Ctrl-CTC
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage at Clearinghouse Contact: (916) 445-0613 Review Began:	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet pixtress on the project area consists of the dareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pr Coastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation Parks & Rec Bay Cons & Dev Comm DWR	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recovery SWRCB: Div. of Drinking Warner SWRCB: Div. Drinking Warner SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights ARB: WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage and clearinghouse Contact: (916) 445-0613 Review Began: COMPLIANCE COMPLIANCE COMPLIANCE COMPLIANCE COMPLIANCE Review Began: COMPLIANCE	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet pitches areas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Precoastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm DWR CalSTA Aeronautics CHP	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ot. ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover; SWRCB: Div. of Drinking Warner SWRCB: Div. Drinking Warner SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights ARB: WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream ex reconfiguration of the intake structure and trash rack. and parking areas, and spoils placement and storage and compared to the structure and trash rack. Clearinghouse Contact: (916) 445-0613 Review Began: (916) 445-0613 COMPLIANCE	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet pitche project area consists of the dareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pracoastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm DWR CalSTA Aeronautics CHP X Caltrans#	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ot. ARB: Transportation Project ARB: Major Industrial/Energ Resources, Recycl.& Recover SWRCB: Div. of Drinking Wt SWRCB: Div. Drinking Wt SWRCB: Div. Financial Assis SWRCB: Wtr Quality SWRCB: Wtr Rights A. Reg. WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expectation of the intake structure and trash rack, and parking areas, and spoils placement and storage and compared to the intake structure and trash rack. Clearinghouse Contact: (916) 445-0613 Review Began: COMPLIANCE COMPLIANCE - 2019 ase note State Clearinghouse Number H#) on all Comments	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream sextension of two low level outlet pitches areas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pracoastal Comm Colorado Rvr Bd Conservation X CDFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm DWR CalSTA Aeronautics CHP X Caltrans# Trans Planning Other Education Food & Agriculture	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging ing State Agencies Cal EPA ARB: Airport & Freight ARB: Major Industrial/Energes Resources, Recycl. & Recoveres SWRCB: Div. of Drinking Wingsward SwrcB: Div. Financial Assistance SwrcB: Wtr Quality SwrcB: Wtr Rights X Reg. WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission X NAHC Public Utilities Comm Santa Monica Bay Restoration State Lands Comm
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expression of the intake structure and trash rack, and parking areas, and spoils placement and storage and parking areas, and spoils placement and storage and parking areas, and spoils placement and storage and parking areas. Clearinghouse Contact: (916) 445-0613 Review Began: COMPLIANCE	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream setension of two low level outlet pitches areas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pracoastal Comm Colorado Rvr Bd Conservation X CDFW #	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging Ting State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energent Resources, Recycl. & Recoverent SWRCB: Div. of Drinking Wirelessen SWRCB: Div. Financial Assist SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights ARB: WQCB #
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expression of the intake structure and trash rack, and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack, and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack, and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack, and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack. (916) 445-0613 Review Began: COMPLIANCE - 2019 The comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage and comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage areas. The comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage areas. The comparison of the intake structure and trash rack. and parking areas, and spoils placement and storage areas.	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream setension of two low level outlet pitches project area consists of the dareas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Preservation X COFW # Cal Fire Historic Preservation X Parks & Rec Bay Cons & Dev Comm DWR CalSTA Aeronautics CHP X Caltrans# Trans Planning Other Education Food & Agriculture HCD OES State/Consumer Svcs	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging Ting State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Energent Resources, Recycl. & Recoverty SWRCB: Div. of Drinking Warner SWRCB: Div. Financial Assisty SWRCB: Wtr Quality SWRCB: Wtr Rights Mayor SWRCB: Wtr Rights SWRCB: Wtr Rights ARB: WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission X NAHC Public Utilities Comm Santa Monica Bay Restoration State Lands Comm
Blue Lake reservoir in Alpine County. A preliminary se indicated that the dam would likely liquefy during an the dam by placing a 50-foot-wide by 175-foot-long readdition of the buttress would require an upstream expression of the intake structure and trash rack, and parking areas, and spoils placement and storage and parking areas, and spoils placement and storage and parking areas, and spoils placement and storage and parking areas. Clearinghouse Contact: (916) 445-0613 Review Began: COMPLIANCE	construct the Upper Blue Lake Daismic slope stability evaluation of earthquake. The proposed project ock fill buttress on the upstream setension of two low level outlet pitches areas. Project Sent to the follow X Resources Boating & Waterways Central Valley Flood Pracoastal Comm Colorado Rvr Bd Conservation X CDFW #	the dam that was conducted in 2014 t would improve the seismic stability of ide of the Upper Blue Lake dam. The pes by approximately 50 feet and am retrofit area, bypass piping, staging Ting State Agencies Cal EPA ARB: Airport & Freight ARB: Transportation Project ARB: Major Industrial/Enere Resources, Recycl. & Recove SWRCB: Div. of Drinking Wthe SWRCB: Div. Drinking Wthe SWRCB: Div. Financial Assistance Swr. SWRCB: Wtr Quality SWRCB: Wtr Rights ARB: WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission X NAHC Public Utilities Comm Santa Monica Bay Restoration State Lands Comm Tahoe Rgl Plan Agency

Lead Agencies may recommend State Clearinghouse distrib If you have already sent your document to the agency please	oution by marking agencies below with and "X". e denote that with an "S".	
Air Resources Board	Office of Historic Preservation	
Boating & Waterways, Department of	Office of Public School Construction	
California Emergency Management Agency	Parks & Recreation, Department of	
California Highway Patrol	Pesticide Regulation, Department of	
Caltrans District #	Public Utilities Commission	
Caltrans Division of Aeronautics	Regional WQCB #	
Caltrans Planning	Resources Agency	
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of	
Coachella Valley Mtns. Conservancy	S.F. Bay Conservation & Development Comm.	
Coastal Commission	San Gabriel & Lower L.A. Rivers & Mtns. Conservancy	
Colorado River Board	San Joaquin River Conservancy	
Conservation, Department of	Santa Monica Mtns. Conservancy	
Corrections, Department of	State Lands Commission	
Delta Protection Commission	SWRCB: Clean Water Grants	
Education, Department of	SWRCB: Water Quality	
Energy Commission	SWRCB: Water Rights	
The state of the s	Tahoe Regional Planning Agency Toxic Substances Control, Department of Water Resources, Department of	
Fish & Game Region #		
Food & Agriculture, Department of		
Forestry and Fire Protection, Department of	water Resources, Department of	
General Services, Department of	Out	
Health Services, Department of	Other:	
Housing & Community Development	Other:	
Native American Heritage Commission	•	
Local Public Review Period (to be filled in by lead agend		
Starting Date March 7, 2019 Ending Date April 5, 2019		
Lead Agency (Complete if applicable):		
. ICE	PG&F	
Consulting Firm: ICF Address: 630 K Street, Suite 400	Applicant: PG&E Address: 2730 Gateway Oaks Drive, Suite 220	
Address: 555 K Street, Stitle 455 City/State/Zip: Sacramento, CA 95814	Address: 2730 Gateway Cars Drive, State 220 City/State/Zip: Sacramento, CA 95833	
Contact: Sara Martin	Phone: (916) 213-5026	
Phone: (916) 737-3000		
Signature of Lead Agency Representative:	Date: 3.4.2019	
Authority cited: Section 21083, Public Resources Code. Ref	ference: Section 21161, Public Resources Code.	