	dress: 1400 Tenth Street, Sacr		scн #2019012016
Andread and the second and a second a second and a second a second and	Project Environmental Impa		
Lead Agency: Sacramento Mu		Contact Person:	
Mailing Address: 6201 S Stree City: Sacramento		Phone: 916-73	
		Zip: 95817 County: Sacra	mento
Project Location: County:So	name income passes posses assess	City/Nearest Community: City of F	Rio Vista and Town of Collinsville
			Collinsvilla Zip Code:
		′29.48″N / 121 °46 ′22.98″N	
Assessor's Parcel No.: 0090190	0040 and others	Section: 8 Twp.: 03N	Range: 02E Base:
_	: State Route 12	Waterways: Sacramento River, Sa	
Airports: No	one	Railways: None	Schools: None
Document Type:	DOMEN BOODE MODEL BOODE DOODE DOODE BOODE MODEL MODEL MODEL MODEL MODEL	and manual months provide provide provide provide provide provide provide provide	
	☑ Draft EIR	NEPA: NOI Otl	ner:
☐ Early Cons	Supplement/Subsequent Ell	R 🗍 EA	Final Document
	(Prior SCH No.)		Other:
☐ Mit Neg Dec	Other:	FONSI	
Local Action Type:	NOTION MODERN MO	Governor's Office of Planning & Re	esearch and and and and and and and and and
General Plan Update	Specific Plan	Rezone	☐ Annexation
General Plan Amendment	☐ Master Plan	PrezoneUL 23 2019	Redevelopment
General Plan Element	Planned Unit Developme		Coastal Permit
☐ Community Plan	Site Plan	STAND VIEW ARTHURS	Other: SMUD Action
Development Type:	Accred Secret Mercill Geloid Secret S	of tellon forms	prove, prove scross scross decent forms needs based based based second lesses, neither
Residential: Units	Acres		
Office: Sq.ft.	Acres Employees_		
Commercial:Sq.ft. Industrial: Sq.ft.	Acres Employees Employees		
Educational:	_ ricios Employees	☐ Waste Treatment: Type	MGD
Recreational:	3.2.2.	Hazardous Waste:Type	
☐ Water Facilities: Type	MGD_	Other:	
Project Issues Discussed in	n Document:	DECOME	STOCK DUTTE SALVES SECURE SECURE SECURE SECURE SECURE SECURE SECURE SECURE SECURE
➤ Aesthetic/Visual	Fiscal	Recreation/Parks	X Vegetation
☐ Agricultural Land	▼ Flood Plain/Flooding	Schools/Universities	▼ Water Quality
X Air Quality	Forest Land/Fire Hazard	Septic Systems	Water Supply/Groundwater
☒ Archeological/Historical☒ Biological Resources	⊠ Geologic/Seismic Minerals	☐ Sewer Capacity X Soil Erosion/Compaction/Grad	Wetland/Riparian Growth Inducement
Coastal Zone	X Noise	Solid Waste	X Land Use
☑ Drainage/Absorption	Population/Housing Balan		Cumulative Effects
☐ Economic/Jobs	☐ Public Services/Facilities	➤ Traffic/Circulation	☑ Other:GHG
Present Land Use/Zoning/G	General Plan Designation:	and about facous attends account accou	Decide Scrool Broad Stroot Drives Street Build Street Build Street Build Street Street Street
		e Agriculture (A-160) and Water De	pendant Industrial (IWD)/Agricultur
		ON THE PARTY WHEN THE PARTY WAS A PARTY WHEN THE PARTY WAS A PARTY	STOCKS SCHOOL SCHOOL SCHOOL SECTION SCHOOL SCHOOL STATUS SCHOOL SCHOOL SCHOOL SCHOOL SCHOOL SCHOOL SCHOOL SCHOOL
Project Description: (pleas	se use a separate page if nec	essary)	
Project Description: (please The Project site comprises to		olano 4 East and Solano 4 West, wh	ich total 2,549 acres. SMUD would
Project Description: (please The Project site comprises to construct up to 22 new wind	wo areas owned by SMUD, So d turbine generators (WTGs),	olano 4 East and Solano 4 West, wh of which, up to 10 would be constr	ructed in Solano 4 East and up to 12
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual	wo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu	olano 4 East and Solano 4 West, wh of which, up to 10 would be constr m height of 492 to 590 feet (150 to	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet	two areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g	plano 4 East and Solano 4 West, wh of which, up to 10 would be constr m height of 492 to 590 feet (150 to penerated by the new WTGs would	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte	ewo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g dezuma Hills Road from new, u	olano 4 East and Solano 4 West, wh of which, up to 10 would be constr m height of 492 to 590 feet (150 to	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub	ewo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g dezuma Hills Road from new, u	plano 4 East and Solano 4 West, whof which, up to 10 would be construm height of 492 to 590 feet (150 to penerated by the new WTGs would underground direct-buried electrical distributed from the substation vi	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to	ewo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g ezuma Hills Road from new, u bstation. The power would be	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed in height of 492 to 590 feet (150 to penerated by the new WTGs would underground direct-buried electrical distributed from the substation vitra Costa transmission line.	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing
Project Description: (pleas The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	ewo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g sezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, whof which, up to 10 would be construm height of 492 to 590 feet (150 to penerated by the new WTGs would underground direct-buried electrical distributed from the substation vi	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g tezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed in height of 492 to 590 feet (150 to penerated by the new WTGs would underground direct-buried electrical distributed from the substation vitra Costa transmission line.	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing ng State Agencies
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	ewo areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g sezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vietra Costa transmission line. Project Sent to the following which will be a substation of the substation of the substation will be a s	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g tezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vietra Costa transmission line. Project Sent to the following Boating & Waterways Central Valley Flood Pro	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t ARB: Transportation Proje
Project Description: (pleass The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g tezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vietra Costa transmission line. Project Sent to the following Boating & Waterways Central Valley Flood Project Sent Comm	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following Boating & Waterways Central Valley Flood Procestology Coastal Comm Colorado Rvr Bd	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recovery
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact:	two areas owned by SMUD, So d turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power g tezuma Hills Road from new, u bstation. The power would be the existing Vaca–Dixon–Con	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following Boating & Waterways Central Valley Flood Procostal Comm Colorado Rvr Bd Conservation	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking V
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following East Waterways Central Valley Flood Projects Coastal Comm Colorado Rvr Bd Conservation X CDFW # 3	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Projet ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following Boating & Waterways Central Valley Flood Procostal Comm Colorado Rvr Bd Conservation	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Financial Ass
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who f which, up to 10 would be constructed which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vistra Costa transmission line. Project Sent to the following: X Resources Boating & Waterways Central Valley Flood Pro Coastal Comm Colorado Rvr Bd X Conservation X CDFW # 2 Cal Fire	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recovery
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Resources Boating & Waterways Central Valley Flood Procestal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm.	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to e Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed by the new WTGs would anderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Resources Boating & Waterways Central Valley Flood Procestal Comm Colorado Rvr Bd Conservation X CDFW # 3 Cal Fire X Historic Preservation X Parks & Rec	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Projeton ARB: Major Industrial/Eneton Resources, Recycl. & Recovery SWRCB: Div. of Drinking Wester Swrch Swrch Div. Financial Asson Swrch Swrch Swrch Swrch Div. Financial Asson Swrch
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed by the new WTGs would inderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Resources Boating & Waterways Central Valley Flood Procestal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm.	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact:	two areas owned by SMUD, Sold turbine generators (WTGs), I WTGs would have a maximu (136 to 150 meters). Power gezuma Hills Road from new, ubstation. The power would be the existing Vaca–Dixon–Con (916) 445-0613	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed with the substation of th	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began:	two areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed by the new WTGs would anderground direct-buried electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Resources Boating & Waterways Central Valley Flood Procestal Comm Colorado Rvr Bd Conservation X CDFW # 3 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asset SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: Per Review Began:	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	polano 4 East and Solano 4 West, who of which, up to 10 would be construmed height of 492 to 590 feet (150 to generated by the new WTGs would anderground direct-buried electrical edistributed from the substation vitra Costa transmission line. Project Sent to the following a Waterways Central Valley Flood Procostal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asset SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The Compliance of C	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed with the substation of th	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The Compliance of Compliance Contact: The Review Began: The Compliance of Compliance Co	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	polano 4 East and Solano 4 West, who of which, up to 10 would be construmed height of 492 to 590 feet (150 to generated by the new WTGs would anderground direct-buried electrical electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Resources Boating & Waterways Central Valley Flood Products and Comm Colorado Rvr Bd Conservation X CDFW # 3 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# 4	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The COMPLIANCE 19 The Complete State Clearing CH#) on all Comment CH#:	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed with the substation of th	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Proje ARB: Major Industrial/Ene Resources, Recycl.& Recove SWRCB: Div. of Drinking W SWRCB: Div. Financial Ass SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission X NAHC
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The Compliance of C	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be construmed height of 492 to 590 feet (150 to generated by the new WTGs would anderground direct-buried electrical electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Waterways Central Valley Flood Procostal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# 4 Trans Planning Other	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing Total EPA ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl. & Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asset SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission X NAHC X Public Utilities Comm
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Sub Switching Station through to	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be construmed height of 492 to 590 feet (150 to generated by the new WTGs would anderground direct-buried electrical electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Waterways Central Valley Flood Products Coastal Comm Colorado Rvr Bd Conservation A CDFW # 2 Cal Fire A Historic Preservation A Parks & Rec Bay Cons & Dev Comm. CalSTA Aeronautics CHP Aeronautics CHP Aeronautics CHP Aeronautics CHP Aeronautics CHP Education	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing Total EPA ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asset SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission X NAHC X Public Utilities Comm Santa Monica Bay Restoration
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The Compliance of Compliance Contact: The Review Began: The Compliance of Compliance Co	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be construmed height of 492 to 590 feet (150 to generated by the new WTGs would anderground direct-buried electrical electrical distributed from the substation vitra Costa transmission line. Project Sent to the following a Waterways Central Valley Flood Procostal Comm Colorado Rvr Bd Conservation X CDFW # 2 Cal Fire X Historic Preservation X Parks & Rec Bay Cons & Dev Comm. DWR CalSTA Aeronautics CHP X Caltrans# 4 Trans Planning Other	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing mg State Agencies Cal EPA ARB: Airport & Freight t. ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl. & Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asst SWRCB: Wtr Quality SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission X NAHC X Public Utilities Comm Santa Monica Bay Restoration State Lands Comm
Project Description: (please The Project site comprises to construct up to 22 new wind in Solano 4 West. Individual diameter of 446 to 492 feet Russell Substation on Monte East and West to Russell Substation through the Clearinghouse Contact: The Review Began: The Compliance of C	ewo areas owned by SMUD, Sold turbine generators (WTGs), WTGs would have a maximu (136 to 150 meters). Power grezuma Hills Road from new, ubstation. The power would be the existing Vaca-Dixon-Con (916) 445-0613 - 23 - 2019 - b - 2019	plano 4 East and Solano 4 West, who of which, up to 10 would be constructed which, up to 10 would be constructed with the substation of th	ructed in Solano 4 East and up to 12 180 meters) and a maximum rotor be transmitted to the existing al cable extending from Solano 4 a the adjacent Birds Landing Total EPA ARB: Airport & Freight ARB: Transportation Projet ARB: Major Industrial/Enet Resources, Recycl.& Recovet SWRCB: Div. of Drinking W SWRCB: Div. Financial Asset SWRCB: Wtr Quality SWRCB: Wtr Rights X Reg. WQCB # 2 X Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections Independent Comm Delta Protection Comm Delta Stewardship Council X Energy Commission X NAHC X Public Utilities Comm Santa Monica Bay Restoration

____ General Services

_____ Other: _____

(Resources: <u>7</u> / <u>27</u>)

Reviewing Agencies Checklist ead Agencies may recommend State Clearinghouse dist				
you have already sent your document to the agency ple	ase denote t	hat with an "S".		
Air Resources Board	S.	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 #4	S	Public Utilities Commission		
Caltrans Division of Aeronautics	S	Regional WQCB #2		
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	<u> </u>	Santa Monica Mtns. Conservancy		
Corrections, Department of		State Lands Commission		
Delta Protection Commission		SWRCB: Clean Water Grants		
Education, Department of	S	SWRCB: Water Quality		
Energy Commission		SWRCB: Water Rights		
Fish & Game Region #3		Tahoe Regional Planning Agency		
Food & Agriculture, Department of	المستقدمة المؤاميسان.	Toxic Substances Control, Department of		
Forestry and Fire Protection, Department of	X	Water Resources, Department of		
General Services, Department of		<u> </u>		
Health Services, Department of	S	Other: Solano County Department of Resource Man		
Housing & Community Development	S	Other: Travis Air Force Base		
Native American Heritage Commission				
THE COTAL STREET	Collect Membel Membel Membel	tank have been been took over men and tank book book from here here here have here term man man man		
ocal Public Review Period (to be filled in by lead age	ency)			
tarting Date July 23, 2019	Endin	g Date September 6, 2019		
tating back	Dudin	g Date		
and heart heart have been been here here some most most most most most most most from some from		- NAME AND ADDRESS		
ead Agency (Complete if applicable):				
Consulting Firm: AECOM	Annli	cant: Sacramento Municipal Utility District		
Address: 2020 L Street, Suite 400	Addre	Address: 86201 S Street, MS H201		
City/State/Zip: Sacramento, CA 95811	City/S	State/Zin: Sacramento, CA 95817		
Contact: Ken Koch Phone: 916-414-5800	Phone	_{e:} 916-732-7466		
	-			

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