For Hand Delivery/Street Add	P. O. Box 3044, Sacrament dress: 1400 Tenth Street, Sa			445-0613	SCH#	2017111079
Project Title: EIR JKM 07-17;	; Edwards Air Force Base S	olar Project	t by Edwards A	FB Solar, I	LC.	
Lead Agency: Kern County Plan				ontact Person		yes
Mailing Address: 2700 "M" Str	reet Suite 100			one: (661)		
			3301-2323 Co	ounty: Kern		Manager Committee of the Committee of th
Project Location: County: K	Cern		Vearest Commun	ity: Rosam		Mojave
Cross Streets: Trotter Avenue a	and Lone Butte Road					Zip Code: N/A
Lat. / Long.: 34° 58′ 0″ N / 118°				Acres: 6,0		
Assessor's Parcel No.: Edwards A				10 & 11N	Range: 11;	12; & 13W Base: SBB&M
Within 2 Miles: State Hwy #: Airports: No			nys: <u>N/A</u> s: N/A		Schools:	N/A
		_				·
Document Type:						
CEQA: NOP Early Cons Neg Dec Mit Neg Dec	☐ Draft EIR ☐ Supplement/Subseq (Prior SCH No.) Other		NEPA: SovemotsOff	EA Draft EIS FONSI	Other:	☐ Joint Document ☐ Final Document ☐ Other
Local Action Type:	,					
General Plan Update General Plan Amendment General Plan Element Community Plan	☐ Specific Plan ☐ Master Plan ☐ Planned Unit Devel ☐ Site Plan		Rezone Rezone Prezone Use Permit Land Divis			☐ Annexation ☐ Redevelopment ☐ Coastal Permit ☐ Other Franchise Agrmm
Development Type:			Water Faciliti	T		MCD
Residential: Units Office: Sq.ft	Acres Employees	[☐ Transportation	i: Type _		MGD
☐ Commercial: Sq.ft. ☐ Industrial: Sq.ft.	Acres 3,500 Employees	10 perm.	☐ Mining: ☑ Power:	Mineral Type Sc		MW up to 600
Educational	Employees		Waste Treatm	ent: Type		MGD
Recreational		L	_ Hazardous Wa ☐ Other:	aste: Type _		
 ✓ Agricultural Land ✓ Air Quality ✓ Archeological/Historical ✓ Biological Resources ✓ Coastal Zone 	 	⊠ Sej □ Se ⊠ So ⊠ So	hools/Universitie ptic Systems wer Capacity il Erosion/Comp lid Waste		⊠ W ⊠ W ng ⊠ W	ater Quality ater Supply/Groundwater etland/Riparian ildlife rowth Inducing
 ☑ Drainage/Absorption ☑ Economic/Jobs ☑ Other ☐ Present Land Use/Zoning/Gene 		s 🛚 Tra	oxic/Hazardous affic/Circulation		∐ La ∐ Cı	ind Use imulative Effects
☐ Other	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessarion of an up to 3,500 acres 600 MV generally be aligned from the nord se of the project and then to the Stanels, service roads, security fenci	ounty General s attached) y) The project W solar facility th/south and the CE Whirlwind ing, a power co	Plan: 1.1 (State an et proponent is recy. The project wou leen east/west where I Substation in sub ollection system, be	ud Federal Land questing: (a) a ld be supporte it ultimately v sequent phases	Al); Franchise Agr d by a 230-ky vould be conne	agreement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss seted to the existing privately-own . The project's permanent facilit
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessarion of an up to 3,500 acres 600 MV generally be aligned from the notes of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power cons and mainten	Plan: 1.1 (State an et proponent is recy. The project wou leen east/west where I Substation in sub ollection system, be	ud Federal Land questing: (a) a lld be supporte e it ultimately v sequent phases attery storage,	A); Franchise Agr d by a 230-kV vould be connected to of the project communicatio	agreement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss ected to the existing privately-own The project's permanent facilit in cables, overhead and underground
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916)	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Column and specific plans (see NOP details are a separate page if necessary ion of an up to 3,500 acres 600 MV agenerally be aligned from the nord se of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project th/south and th CE Whirlwind ing, a power co as and mainten Project S	Plan: 1.1 (State an et proponent is recy. The project wou en east/west where I Substation in sub ollection system, brance facility. Sent to the feesources	nd Federal Land questing: (a) a ald be supporte bit ultimately v sequent phases attery storage,	Al); Franchise Agr d by a 230-kV would be conne of the project communicatio	agreement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss steed to the existing privately-own. The project's permanent facility in cables, overhead and underground the county of the count
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Column and specific plans (see NOP details are a separate page if necessary ion of an up to 3,500 acres 600 MV agenerally be aligned from the nord se of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S	Plan: 1.1 (State an extreme to proponent is recy. The project would len east/west where I Substation in subollection system, because facility. Sent to the faces our cessor at the secources outing & Water	nd Federal Land questing: (a) a ld be supporte be it ultimately v sequent phases attery storage,	Agental Cale Lagrangian Cale L	eement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss teted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project's permanent facility in cables, overhead and underground transmiss. The project's permanent facility is permanent facility in cables, overhead and underground transmission.
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916)	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Column and specific plans (see NOP details are a separate page if necessary ion of an up to 3,500 acres 600 MV agenerally be aligned from the nord se of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power cons and mainten Project X Re Bo Ce Co	Plan: 1.1 (State and ct proponent is recy. The project would len east/west where I Substation in subplication system, because facility. Sent to the factorial water water I Substation with the sources parting & Water entral Valley Finastal Comm	questing: (a) a lid be supporte it ultimately visequent phases attery storage, following	La Cu Al); Franchise Agr d by a 230-kV would be conner of the project communication State Ag Cal ER AR AR AR	eement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss acted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project are project and underground transmiss. The project are project as a constant of the project and the project and the project are project as a projec
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project X Re Bo Ce Co Co	Plan: 1.1 (State and ct proponent is recy. The project would len east/west where I Substation in subplication system, because facility. Sent to the factorial water and water a	d Federal Land questing: (a) a ild be supporte be it ultimately v sequent phases attery storage, following	La Cu Franchise Agr d by a 230-kV would be connet of the project communication State Ag Cal EI AR AR AR Res	eement with the County of Kern overhead/underground transmiss acted to the existing privately-own. The project's permanent facilitin cables, overhead and underground transmiss. The project seement with the County of Kern overhead/underground transmiss acted to the existing privately-own. The project's permanent facilitin cables, overhead and underground transmiss. The project seemed and underground transmiss. The project seemed are accordingly the project seemed and underground transmission and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed and the project seemed and the project seemed are accordingly to the project seemed and the project seemed and the project seemed are accordingly to the project seemed and the project seemed and the project seemed and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed are accordingly to the project seemed and the project seemed are accordingly to the project seemed are
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916)	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Ce Cc Cc Y Cc	Plan: 1.1 (State and ct proponent is recy. The project would be east/west where I Substation in subplication systation in subplication system, busines facility. Sent to the free sources beauting & Water contral Valley Froastal Commolorado Rvr Boonservation	nd Federal Land questing: (a) a ld be supporte it ultimately v sequent phases attery storage, following ways lood Prot.	Example 2 Culture 1 Culture 1 Culture 2 Cultur	ement with the County of Kern overhead/underground transmiss exted to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project seement with the County of Kern overhead/underground transmiss exted to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project seemed are seemed to the existing privately overhead and underground transmiss. The project seemed to th
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Bo Ce Co X Ci Y Ca	Plan: 1.1 (State an et proponent is recy. The project would len east/west where I Substation in subollection system, brance facility. Sent to the factorial was a contral valley Front and Commolorado Rvr Boonservation OFW #	id Federal Land questing: (a) a ld be supporte the it ultimately v sequent phases attery storage, following ways lood Prot.	Example 1. Cultility of the project communication of the project communica	eement land: Multiple zoning a eement with the County of Kern overhead/underground transmissisted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmissisted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmissisted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmissisted to the existing privately-own. The project is a capacity of the project in the project i
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co s and mainten Project S X Re Bo Ce Co X CI Y Ca Y Hi	Plan: 1.1 (State and continuous proponent is recy. The project would leave the state of the factor o	questing: (a) a lid be supported it ultimately visequent phases attery storage, following rways lood Prot.	State Ag Cal EF AR AR AR AR SW SW SW	eement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss reted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project X Re Bo Ce Co X Ci X Hi X Pa	Plan: 1.1 (State and control of the project would len east/west where I Substation in subplication system, because facility. Sent to the factor of the project would len east/west where I Substation in subplication system, because facility. Sent to the factor of the project would leave the project would be project to the factor of the project of th	questing: (a) a lid be supported it ultimately visequent phases attery storage, following rways lood Prot.	La Cu Cu Cu Cu Cu Cu Cu Cu	eement land: Multiple zoning a eement with the County of Kern overhead/underground transmiss octed to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead and underground transmiss. The project is permanent facility in cables, overhead
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Bo Ce Co X Ci X Ci Y Ca Y Hi X Pa Ba Ba	Plan: 1.1 (State and continuous proponent is recy. The project would leave the state of the factor o	questing: (a) a lid be supported it ultimately visequent phases attery storage, following rways lood Prot.	State Ag Cal EF AR AR AR AR AR SW SW SW X Re	eement with the County of Kern overhead/underground transmiss octed to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Bo Ce Co X Ci X Ci Y Ca Y Hi X Pa Ba Ba	Plan: 1.1 (State and control of the project would len east/west where I Substation in subplication system, because facility. Sent to the factor of the project would len east/west where I Substation in subplication system, because facility. Sent to the factor of the project would len east where I Substation was also control of the project with the project was the project would be project with the project would be project w	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	Example 1	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is a second transmiss. The project is a second transmiss of the project is a second transmiss. The project is a second transmiss of the project is a second transmiss of the project is a second transmiss. The project is a second transmiss of the project is
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began:	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailses a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fencionards, a substation, and an operation of 445-0613	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Co Co Co X CI Y Ca X Pa Ba Ba DV	Plan: 1.1 (State and et proponent is recy. The project would len east/west where I Substation in substation system, but lence facility. Sent to the free esources where I Substation in Substation in Substation in Substation in Substation in Sent to the free esources which was a substation of the sub	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	Cal EI AR AR AR AR AR AR AR AR AR A	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. Transportation Project is major Industrial/Ene sources, Recycl. & Recover (RCB: Div. of Drinking Work (RCB: Div. Drinking Work (RCB: Wtr Quality (RCB: Wtr Rights g. WQCB # xic Sub Ctrl-CTC addit Corrections
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: (916)	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detail on of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 10 445-0613 1 - 2019	ounty General s attached) y) The project w solar facility th/south and th CE Whirlwind ing, a power co is and mainten Project X Re Bo Ce X Co X Ci X Hi X Pa Ba DV CalST	Plan: 1.1 (State and continuous proponent is recovered to the factor of	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Ag Cal EH AR AR AR AR AR AR SW SW SW X Re Yth/A Co Indep	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss octed to the existing privately-own. The project's permanent facility in cables, overhead and underground transportation Projects. Transportation Projects. Major Industrial/Ene sources, Recycl. & Recover/RCB: Div. of Drinking W/RCB: Div. Drinking W/RCB: Div. Financial Ass/RCB: Wtr Quality/RCB: Wtr Rights g. WQCB #xic Sub Ctrl-CTCdlt Corrections condent Comm
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: COMPLIANCE 1 - 2 se note State Clearing	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detail on of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 10 445-0613 1 - 2019	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project S X Re Bo Ce Co X CI Y Co X Pa Hi X Pa Ba DV CalST Ace	Plan: 1.1 (State and control of the project would be east/west where I Substation in subplection system, because facility. Sent to the facility.	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	Cal EI AR AR AR AR AR SW SW SW X To: Yth/A De	greement land: Multiple zoning a reement with the County of Kern overhead/underground transmiss reted to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss reted to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project of the proje
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: (916) COMPLIANCE 7 - 2 se note State Clearing H#) on all Comments	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP details as a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 10,445-0613 1 - 2019 12 - 2019	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind as and mainten Project S X Re Bo Ce Co X CI Y Co X CI Y Ca X Pa Ba DV CalST Ac CI	Plan: 1.1 (State and control of the project would be ready. Sent to the factor of the project would be ready. Sent to the factor of the project would be ready. Sent to the factor of the project would be ready. Sent to the factor of the project would be ready. Sent to the factor of the project would be ready.	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Ag Cal EI AR AR AR AR AR SW SW SW X To: Yth/A De De	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss acted to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is major Industrial/Ene sources, Recycl. & Recover (RCB: Div. of Drinking Work (RCB: Div. Drinking Work (RCB: Div. Financial Associated to the project in the project is major Industrial (RCB: Wtr Quality (RCB: Wtr Rights g. WQCB # xic Sub Ctrl-CTC add t Corrections pendent Comm that Protection Comm that Stewardship Council
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: (916) COMPLIANCE 7 - 2 Se note State Clearing H#) on all Comments	Public Services/Facilities Pral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP details as a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortes of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 10,445-0613 1 - 2019 12 - 2019	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ng, a power cons and mainten Project S X Re Bo Ce Co X CI Y Ca X Hi X Pa Ba DV CalST Y Ae Cr X Ca CalST C	Plan: 1.1 (State and continuous proponent is recovered by the project would be east/west where I Substation in subollection system, because facility. Sent to the factor of the project would be east. Sent to the factor of the factor of the project would be east. Sent to the factor of the factor of the project would be east. Sent to the factor of the factor of the project would be east. Sent to the factor of the f	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Ag Cal EH AR AR AR AR AR AR SW SW SW X SW X To: Yth/A Co Indep De De En	eement with the County of Kern overhead/underground transmiss orted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the existing privately-own. The project of the pr
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: (916) COMPLIANCE 7 - 2 se note State Clearing H#) on all Comments	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortese of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 1 - 2019 1 - 2019 1 - 2019 1 - 2019	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ng, a power cons and mainten Project S X Re Bo Ce Co X CI Y Ca X Hi X Pa Ba DV CalST Y Ae Cr X Ca CalST C	Plan: 1.1 (State and control of the project would be ready. The project would be ready	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	Cal EI Cal EI AR AR AR AR AR AR AR AR AR A	eement with the County of Kern overhead/underground transmiss orted to the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the existing privately-own. The project's permanent facility in cables, overhead and underground transmiss. The project of the existing privately-own. The project of the pr
Economic/Jobs Other Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: (916) COMPLIANCE 7 - 2 See note State Clearing H#) on all Comments 20 1 7 1 1 1	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortese of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 1 - 2019 1 - 2019 1 - 2019 1 - 2019	ounty General s attached) y) The project W solar facility th/south and th CE Whirlwind ing, a power co as and mainten Project \$ X Re Co X Ci X Ci X Pa Ba DV CalST Ac X Ca Tr Other Ed	Plan: 1.1 (State and et proponent is recy. The project would len east/west where I Substation in substation with the esources of the following with the esources of the esources of the following with the esources of th	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Ag Cal EI AR AR AR AR AR AR SW SW SW SW SW SW SW SW SW S	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project seemed and underground transmiss. The project seemed and underground transmiss. The project seemed to the existing privately-own. The project seemed to the existing privat
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: COMPLIANCE 7 - 2 se note State Clearing H#) on all Comments 20 1 7 1 1 1 H: se forward late comments of	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortese of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 1 - 2019 1 - 2019 1 - 2019 1 - 2019	county General s attached) y) The project w solar facility th/south and th CE Whirlwind ing, a power co is and mainten Project X Re Bo Ce X Co	Plan: 1.1 (State and continuous proponent is recovered to the factor of	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Age	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is major Industrial/Ene is major Indu
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: COMPLIANCE 7 - 2 se note State Clearing H#) on all Comments 20 1 7 1 1 1 H: se forward late comments of	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortese of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 1 - 2019 1 - 2019 1 - 2019 1 - 2019	county General s attached) y) The project w solar facility th/south and th CE Whirlwind ing, a power co is and mainten Project X Re Bo Ce X Co	Plan: 1.1 (State and continuous c	d Federal Land questing: (a) a ild be supporte e it ultimately v sequent phases attery storage, following ways lood Prot.	State Age	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. Transportation Project B: Major Industrial/Ene sources, Recycl. & Recover RCB: Div. of Drinking Warch Warch Div. Drinking Warch
Present Land Use/Zoning/Gene Undeveloped EAFB Land. Zoning: A designations within multiple general a Project Description: (please us facilitate the construction, and operati corridor. The transmission line would Westwind Substation in the first phas would include up to 2 million solar pa transmission lines, electrical switchya Clearinghouse Contact: (916) Review Began: COMPLIANCE 7 - 2 se note State Clearing H#) on all Comments 20 1 7 1 1 1 H: se forward late comments of	Public Services/Facilities Peral Plan Designation: A-1 (Limited Agriculture); Kern Coand specific plans (see NOP detailse a separate page if necessar ion of an up to 3,500 acres 600 MV generally be aligned from the nortese of the project and then to the Stanels, service roads, security fenciards, a substation, and an operation 1 - 2019 1 - 2019 1 - 2019 1 - 2019	county General s attached) y) The project S X Re Bo CalST X Pa Ba DV CalST Aca Tr Other For	Plan: 1.1 (State and continuous c	puesting: (a) a lid be supported it ultimately visequent phases attery storage, following ways lood Prot.	State Age	greement land: Multiple zoning a seement with the County of Kern overhead/underground transmiss sected to the existing privately-own. The project's permanent facilit in cables, overhead and underground transmiss. The project is permanent facilit in cables, overhead and underground transmiss. The project is major Industrial/Ene is major Indu

S	Air Resources Board	Office of Emergency Services			
	Boating & Waterways, Department of	Office of Historic Preservation			
S	California Highway Patrol	Office of Public School Construction			
	CalFire	Parks & Recreation			
S	Caltrans District # 6 & 9	Pesticide Regulation, Department of			
	Caltrans Division of Aeronautics	S Public Utilities Commission			
	Caltrans Planning (Headquarters)	S Regional WQCB # Lahontan			
	Central Valley Flood Protection Board	Resources Agency			
	Coachella Valley Mountains Conservancy	S.F. Bay Conservation & Development Commission			
	Coastal Commission	San Gabriel & Lower L.A. Rivers and Mtns Conservancy			
	Colorado River Board	San Joaquin River Conservancy			
S	Conservation, Department of	Santa Monica Mountains Conservancy			
	Corrections, Department of	State Lands Commission			
	Delta Protection Commission	SWRCB: Clean Water Grants			
	Education, Department of	SWRCB: Water Quality			
S	Energy Commission	SWRCB: Water Rights			
S	Fish & Game Region # Fresno	Tahoe Regional Planning Agency			
	Food & Agriculture, Department of	S Toxic Substances Control, Department of			
	General Services, Department of	Water Resources, Department of			
	Health Services, Department of				
	Housing & Community Development	S Other CA Public Health			
	Integrated Waste Management Board	Other			
S	Native American Heritage Commission (KC)				
	Public Review Period (to be filled in by lead agen	Ending Date July 26, 2019			
ead	Agency (Complete if applicable):				
onsu	lting Firm:	Applicant:			
ddre		Address:			
tuui c		City/State/Zip:			

_____ Date: _6/07/19

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

Signature of Lead Agency Representative:

Reviewing Agencies Checklist

Phone: