DOCKETED	
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TN #:	251466
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a R u t	leq es de tifi	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
-	IR 02	Defi cien cy Lett er Mat rix	Air Qualit y	Hug hes	App endi x B (g) (8) (A)	The inform ation neces sary for the air polluti on control district where the project is locate d to compl ete a Deter minati on of Compl iance.	Shasta County DEIR, Section 3.3 Air Quality (TN 48288-5); Shasta County DEIR, Section 3.10 Greenhou se Gas Emissions (TN 248288- 12); Shasta County DEIR Appendix B Air Quality and Greenhou se Gas Emissions (TN 248291-4)	No	Backgro und: Emerge ncy Generat or - The project would utilize a 268 horsepo wer (hp) emerge ncy generat or that would operate for testing and mainten ance purpose s. The emerge ncy generat or would	5/2 3/2 023 and 5- Jul and 2- Aug	An application for an Authority to Construct will be submitted to Shasta County AQMD. The Applicant will provide a determination of completeness once it is available from SCAQMD.	AIR-002 - The emergency generator will require a an ATC/PTO from the Shasta County AQMD. Staff will need to include the permit conditions in our EIR. To ensure the AQMD has everything it needs to issue the ATC/PTO, please provide the application completeness letter from the Shasta County AQMD.	The Applicant prepared an application for an Authority to Construct for the Project's backup generator (TN# 250951 and 250952). Once the Application is complete from the Shasta County AQMD, it will be provided to CEC.	This item remai ns incom plete. Once the compl etenes s deter minati on has been provid ed by Shast a Count y AQMD the item will be data adequ ate.	The Applicant has provided all the information we have. The final action for this data request lies with the SCAQMD.				

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								ions evaluati on and PTO into its EIR. Request : Emerge ncy Generat or - Please provide a complet eness determi nation from the Shasta County AQMD confirmi ng that the district has everythi ng it needs to complet e its review of this project and provide a				
	Def				A			enginee ring evaluati on and permit to operate.	4.04		The information	
PH- 012	Defi cien cy Lett er Mat rix	Public Healt h	Hug hes	App endi x B (i) (3)	A sched ule indicat ing when permit	Shasta County DEIR, Section 3.3 Air Quality	No	Please provide a schedul e indicatin g when	4/3/ 202 3 and 5- Jul and	Table of applicable permits, agency contact information, and the schedule to obtain legally binding enforceable agreement(s) with community-based organizations and/or permitting entities was submitted on April 3, 2023 (TN# 249533).	The information submitted is incomplete. The status of the permit schedules was listed as "to be determined".	The Applicant prepared an application for an Authority to Construct for the Project's backup generator (TN# 250951 and 250952). Once the Applicant receives the notice that the application is complete from the

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This	The Applicant has				
item remai ns incom plete. Once	ne Applicant has provided all the information we have. The final action for this data request lies with the SCAQMD.				

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					s outsid e the authori ty of the Comm ission will be obtain ed and the steps the applic ant has taken or plans to take to obtain such permit s.	(TN 48288-5)		the necessa ry permits from the Shasta County AQMD will be obtained	2- Aug		Once the district deems the application complete we can identify this as data adequate.	Shasta County AQMD, it will be provided to CEC.
TR AF- 001	Defi cien cy Lett er Mat rix	Traffic and Trans portati on	Rob inso n Isla m Ker r	App endi x B (g) (1)	provi de a discus sion of the existin g site conditi ons, the expect ed direct, indirec t and cumul ative impact s due to the constr uction, operati on and mainte nance	TN 248288- 16: DEIR Transport ation; Section 3.14.3.2, Pages 3.14-10 – 3.14-16 TN 248288- 14: DEIR Greenhou se Gas Emissions ; Section 3.10.3.2, Pages 3.10-17 – 3.14-19 NOT DOCKET ED: Fountain Wind	No	Please expand the analysis of Impact 3.14-2 Impact 3.14-2 of Section 3.14.3 (Direct and Indirect Effects) presents the analysis of the project relative to CEQA Guidelin es	6/1 6/2 023 and 10- Jul and 2- Aug	See Section 8.1 of the revised Traffic Study (TN# 250644) for a discussion of carpooling as a means to reduce construction-related VMT.	Thank you for discussing potential measures for reducing commute VMT during construction. The acknowledgemen t that carpooling is a viable TDM strategy is helpful. However, quantification of the potential reduction in VMT through implementation of carpooling should be provided. A table to summarize the VMT calcualtion provided in Section 8.1	See Exhibit 4 of the updated Traffic Impact Analysis (TN# 250985).

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the compl eteness s deter minati on has been provid ed by Shast a Count y AQMD the item will be data adequ ate.					
Thank you for provin ding the inputs for the VMT calcul ation in Exhibit 4. Pleas e confir m the total VMT calcul ation, which shows 4,766, 749. It	Please see updated traffic responses (TN# 251461) and Traffic Study (TN# 251464 and 251463).				

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					of the project , the measu res propos ed to mitigat e advers e enviro nment al impact s of the project , the effecti venes s of the propos ed measu res, and any monito ring plans propos ed to verify the effecti venes s of the propos ed to ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos ed to verify the effecti venes s of the project ring plans propos	Project Draft EIR Appendix H (Transport ation), Westwood Traffic Study, Fountain Wind Power, Shasta County, California, February 11, 2020, Page 17 File was obtained from the following site on 1/30/2023 : https://ww w.shastac ounty. gov/sites/ default/file s/fileat tachments /planning/ page/3 361/appe ndix_h_tra nsporta tion.pdf		Section 15064.3 (b), which relates to the evaluati on of a project's transpor tation impacts. Specific ally, analysis using vehicle miles of travel (VMT) is identifie d as the most appropri ate measur e for the analysis of transpor tation impacts. The analysis of transpor tation impacts. The analysis of Impact 3.14-2 relies on GHG analysis in Section 3.10, GHG Emissio ns, since the intent of SB 743 is to encoura			(Page 15) of the revised report (TN# 250644) should be provided to show how the VMT was calculated. Including information like workdays, vehicles, trips, and trip length will eliminate the need for readers to have to "back into" the calcuation. Similarly, the calculation of VMT per capita in the 4th paragraph Section 8.1 (Page 15) of the revised report (TN# 250644) should identify the assumed vehicle occupancy.	

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appea rs that the Total Aggre gate for Comp action Delive ries may have been double counte d.					
Howe ver, Exhibit 4 of the updat ed Traffic Impact Analys is (TN# 25098 5) does not quantif y the potenti al reducti on in VMT throug h imple menta tion of carpo oling.					
Also, the calcul					

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								ge land use and transpor tation planning decision s and investm ents that reduce VMT, thereby reducing GHG emissio ns. As explaine d in Section 3.14-2, absent an adopted VMT threshol d, the County decided to rely on an establis hed environ mental standar d that is protectiv e of resourc es of legislativ e concern. The less- than- significa				
								nt impact finding is in part a result				

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ation of VMT per capita in the 4th paragr aph Sectio n 8.1 (Page 16) of the revise d report (TN# 25098 5) should identif y the assum ed vehicl e occup ancy. It appea rs to be 2 emplo yees per vehicl e. Pleas e confro m and updat e the analys is accord ingly.					

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								of a potential net offset of annual CO2e emissio						
								ns with impleme ntation (i.e., due to ongoing power generati						
								on). The VMT analysis demonst rates that the project will						
								result in a short- term increase in VMT during						
								construc tion. Howeve r, no discussi on or analysis						
								is present ed of potential TDM strategie s						
								(carpooli ng, rideshari ng, etc) or other measur es that						
								could be impleme						

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TR AF- 004	Defi cien cy Lett er Mat rix	and Trans portati	inso n Isla	App endi x B (g) (5) (C) (i)	Road classifi cation and design capaci ty;	TN 248288- 16: DEIR Transport ation; Section 3.14.1.2 (Environm ental Setting), Page 3.14-4 (Table 3.14-2) <b>NOT</b> <b>DOCKET</b> <b>ED:</b> Fountain Wind Project Draft EIR Appendix H (Transport ation), Westwood Traffic Study, Fountain Wind Proyect Draft EIR Appendix H (Transport ation), Westwood Traffic Study, Fountain Wind Power, Shasta County, California, February 11, 2020, Page 2-3. <b>File was obtained</b>	No	nted to reduce VMT during construc tion, although identifie d in Appendi x H, Page 17. Please update the capaciti es docume nted in Table 3.14-2. The hourly capaciti es present ed are base capacity values, represe ntative of ideal conditio ns. Base capaciti es do not account for the impacts of heavy vehicles , grades or other sources of friction that will lower	6/1 6/2 023 and 10- Jul and 2- Aug	The capacities have been updated in Table 1.1 of the revised Traffic Study (TN# 250644) as requested.	Thank you for updating the capacitiy analysis. The information submitted in Table 1.1 of the revised report (TN# 250644) and the technical calculation provided in Appendix D was responsive to the request. A description of the the methodology applied and the software used to complete the capacity analysis is missing.	See updated Traffic Impact Analysis (TN# 250985). Roadway capacity analysis was performed with HCS Software for the pre-construction, construction, and post-construction scenarios. Traffic data collected by Caltrans in 2020 and roadway characteristics observed from desktop review (i.e., speed limit, number and width of lanes, etc.) were used to calculate roadway capacity. Project access Level of Service (LOS) methodology is described in Section 8.2.	Pleas e descri be in the text of Sectio n 8.2 of the updat ed Traffic Impact Analys is (TN# 25098 5) which Highw ay Capac ity Manu al (HCM) metho dologi es were applie d using the Highw ay Capac ity Softw	Please see updated traffic responses (TN# 251461) and Traffic Study (TN# 251464 and 251463).				

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					from the following site on 1/30/2023 : https://ww w.shastac ounty. gov/sites/ default/file s/fileat tachments /planning/ page/3 361/appe ndix_h_tra nsporta tion.pdf		the capacity of a freeway or highway lane.					are (HSC)					
TR Cy AF- 007 er Mat rix	Traffic and Trans portati on	inso n Isla	App endi x B (g) (5) (C) (iii)	ed levels of servic e before project develo pment, during constr uction, and during project	TN 248288- 16: DEIR Transport ation; Section 3.14.1.2 (Environm ental Setting), Page 3.14-3 – 3.14-4, (Table 3.14-2) <b>NOT</b> <b>DOCKET</b> <b>ED:</b> Fountain Wind Project Draft EIR Appendix H (Transport ation), Westwood Traffic Study, Fountain Wind Power, Shasta County,	No	Please update roadway capacity and intersect ion operatio ns analysis . As outlined above, the roadway capacity analysis was conduct ed using base capacity values that do not account for the impacts of heavy vehicles , grades or other sources of	and 10- Jul	The analyses have been revised as requested. Results are presented in Table 1.1 and Appendix D of the revised Traffic Study (TN# 250644).	Please refer to response to TRAF-004.	See updated Traffic Impact Analysis (TN# 250985). Roadway capacity analysis was performed with HCS Software for the pre-construction, construction, and post-construction scenarios. Traffic data collected by Caltrans in 2020 and roadway characteristics observed from desktop review (i.e., speed limit, number and width of lanes, etc.) were used to calculate roadway capacity. Project access Level of Service (LOS) methodology is described in Section 8.2.	Pleas e refer to respo nse to TRAF- 004.	Please see updated traffic responses (TN# 251461) and Traffic Study (TN# 251464 and 251463).				

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LU- 001	Defi cien cy Lett er Mat rix	Land Use	Vah idi Ino uye Ker r	App endi x B (g) (1)	provi de a discus sion of the existin g site conditi ons, the expect ed direct, indirec t and cumul ative impact s due to the constr uction, operati on and mainte nance of the	California, February 11, 2020, Page 12- 16 File was obtained from the following site on 1/30/2023 : https://ww w.shastac ounty. gov/sites/ default/file s/fileat tachments /planning/ page/3 361/appe ndix_h_tra nsporta tion.pdf TN 248288: DEIR Forestry Resource s; Section 3.8.3.2; pages 3.8-3 to 3.8-4 TN 248289-1: FEIR Vol 1; Section 1.2.3.2; page 1-16 TN 248312: Timber Conversio n Permit; page 25 TN 248322: Executive Summary	No	friction that will lower the capacity of a freeway or highway lane. In addition, the analysis needs to be updated based on new traffic count data. Please provide details on timber conversi on activities for a compre hensive Forestry analysis . The DEIR Forestry analysis . The DEIR Forestry assourc es Section associat	6/1/ 202 3 and 1- Aug and 2- Aug	Timber removal activities are required to install the turbines and other project features. However, this timber removal would occur with or without the project since the project is being proposed on land under active timber harvest and zoned and permitted for timber harvest. As such, timber removal activities are part of the baseline conditions. CEQA does not require an analysis of a reduction of baseline activities unless that reduction would itself result in significant environmental impacts, which is not the case here.	The information submitted is incomplete. TN 250448 (land_use_fwp_r esponses) is not an adequate response to the Warren-Alquist Act Siting Regulation Appendix B (g)(1). Per the Warren- Alquist Act Siting Regulation Appendix B (g)(1), the Applicant must "provide a discussion of the existing site conditions, the expected direct, indirect and cumulative	Please see analysis presented in timber harvest memorandum (TN# 251438).	

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se see analysis presented in er harvest memorandum (TN# 38).						
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					project	and		ed with			impacts due to			
					, the	Project		the			the construction,			
					measu	Descriptio		quantity			operation and			
					res	n; Section 4.4.1.2;		of timber			maintenance of			
					propos ed to	4.4.1.2, page 9		that			the project, the measures			
					mitigat	page 0		would			proposed to			
					e			be			mitigate adverse			
					advers			remove			environmental			
					е			d, the			impacts of the			
					enviro nment			process for			project, the effectiveness of			
					al			removin			the proposed			
					impact			g the			measures, and			
					s of			timber,			any monitoring			
					the			where			plans proposed			
					project , the			the timber			to verify the effectiveness of			
					effecti			would			the mitigation."			
					venes			be						
					s of			shipped			The proposed			
					the			and			project would			
					propos ed			process ed, and			introduce a non- timber production			
					measu			site			land use within a			
					res,			treatme			County-			
					and			nt			designated			
					any			activities followin			Timber Production			
					monito ring			g timber			District. Activities			
					plans			removal.			to prepare the			
					propos			The			site for			
					ed to			informati			installation of			
					verify the			on regardin			wind turbines and appurtenant			
					effecti			g			infrastructure			
					venes			quantity			(i.e., timber			
					s of			of			removal and soil			
					the			timber			disturbance)			
					mitigat ion.			to be remove			would involve changes to the			
					1011.			d and			baseline			
								the			conditions of the			
								removal/			project site. Per			
								treatme			CEQA Guidelines			
								nt procedu			Section 15126.2(a), an			
								res was			EIR must			
								not			evaluate the			
								included			"changes in the			
								in the			existing physical			
								2020			conditions in the			

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								DEIR Project Descript ion. While the 2021 Timber Convers ion Permit (TCP) included addition al details on the propose d timber conversi on activities , none of these specific timber- related activities were analyze d under CEQA in the 2020 DEIR or 2021 FEIR. Further more, as stated in page 25 of the Timberl and Convers ion Permit (TCP), the applican t did not			affected areaat the time environmental analysis is commenced." The Draft EIR Forestry Resources Section 3.8 did not discuss the direct or indirect impacts associated with the quantity of timber that would be removed, the process for removing the timber, where the timber, where the timber would be shipped and processed, and site treatment activities following timber removal. The information regarding quantity of timber to be removed and the removal/treatmen t procedures was not included in the 2020 Draft EIR Project Description. The specific information still needed to analyze impacts to Forestry Resources includes the following: Provide details on timber conversion activities for a comprehensive Forestry analysis			

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								prepare an analysis of Timber Supply Depletio n for consider ation in the CEQA docume nt. A Timber Supply Depletio n analysis was to be prepare d at a later date as part of the Timber Harvest Plan (THP).			(i.e., quantity of timber that would be removed, the process for removing the timber, where the timber would be shipped and processed, and site treatment activities following timber removal).			
AIR - 013	Defi cien cy Lett er Mat rix	Air Qualit y	Hug hes	App endi x B (g) (8) (I) (i)	An evalua tion of the project 's direct and cumul ative air quality impact s, consis ting of: A screen ing level air	Shasta County DEIR, Section 3.3 Air Quality (TN 48288-5); Shasta County DEIR Appendix B Air Quality and Greenhou se Gas Emissions (TN 248291- 4)	No	Provide the air quality modelin g analysis to determi ne construc tion related impacts consiste nt with the revised construc tion emissio n	23- Ma y and 29- Jun and 28- Jul and 2- Aug	Please see updated air quality modeling analysis (TN# 250273).	AIR-013 - The response (TN 250273) provides emissions rates without an evaluation of impacts to ambient air quality. The required ambient air quality impact analysis will determine downwind concentrations of criteria pollutants during project construction activities. The evaluation will compare the	See response to AIR-010.	The respo nse is insuffi cient. Specifi cally, project PM10 emissi ons during constr uction would excee d Shast a Count y	See air quality response memo with dispersion modeling results (TN# 251208).

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respo nse is insuffi cient. Specifi cally, project PM10 emissi ons during constr uction would excee d Shast a Count y	See air quality response memo with dispersion modeling results (TN# 251208).				

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					quality modeli ng analys is, or a more detaile d modeli ng analys is if so desire d by the applic ant, of the direct criteria polluta nt impact s of project constr uction activiti es on ambie nt air quality conditi ons, includi ng fugitiv e dust (PM10 ) emissi ons from gradin g, excav ation and site disturb ance, as well			estimate s and assumpt ions as request ed under Appendi x B (g)(8)(A) require ments above. Otherwi se, provide a detailed justificati on of why such modelin g isn't required for this project based on the revised construc tion emissio n estimate s and assumpt ions as request ed under Appendi x B (g)(8)(A)			results to the California Ambient Air Quality Standards (CAAQS) and National Ambient Air Quality Standards (NAAQS). Applicant may choose to use a screening model (e.g., AERSCREEN or SCREEN3) or refined model (e.g., AERMOD).	

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AQMD thresh olds of signifi cance. Data provid ed (TN 25081 8) shows PM10 for year 1 as 433.1 5 pound s per day. The Shast					
a Count y signifi cance thresh olds are 80 lb/day for Level A and 137 lb/day for Level B. The 2003 Shast a Count y protoc ol indicat es that emissi ons					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					as the combu stion emissi ons [nitrog en oxides (NOx), sulfur dioxid e (SO2), carbon monox ide (CO), and particu late matter less than 10 micron s in diamet er (PM10 ) and particu late matter less than 2.5 micron s in diamet er (PM2. 5) from constr uction- related equip ment;							
AIR - 014	Defi cien cy Lett	Air Qualit y	Hug hes	App endi x B (g)	A screen ing level	Shasta County DEIR, Section	No	Provide the air quality modelin	23- Ma y and	Emission calculations for the 268 hp emergency generator are included in the updated air quality modeling analysis (TN# 250273).	AIR-014 - The response (TN 250273) indicates that emissions	See response to AIR-010.

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ding the thresh olds should be evalua ted for potenti al violati on of ambie nt air quality standa rds using disper sion modeli ng. Applic ant may choos e to use screen ing model s or a refine d analys is, as neede d.					
The respo nse is insuffi	See air quality response memo with dispersion				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
	er Mat rix			(8) (1) (ii)	air quality modeli ng analys is, or a more detaile d modeli ng analys is if so desire d by the applic ant, of the direct criteria polluta nt (NOx, SO2, CO, PM10, and PM2.5 ) impact s on ambie nt air quality conditi ons of the project during typical (norm al) operati on, and startup modes	3.3 Air Quality (TN 48288-5); Shasta County DEIR Appendix B Air Quality and Greenhou se Gas Emissions (TN 248291- 4)		g analysis for the readines s testing and mainten ance of the 268 hp emerge ncy generat or. Otherwi se, provide a detailed justificati on of why such modelin g isn't required for this project. Includin g a descripti on of the engine location on the site, the distance to sensitiv e receptor s, etc.	29- Jun and 28- Jul and 2- Aug		during typical operation will be much lower than those during project construction activities. The applicant may evaluate impacts to ambient air quality during construction activities (Request AIR- 013) and discuss why additional modeling may not be necessary for charactrizing the impacts of typcial operation.	

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cient. The respo nse should provid e a detaile d justific ation of why disper sion modeli ng isn't requir ed for typical operat ion of the project , includi ng scenar ios of emerg ency genrat or use.	modeling results (TN# 251208).				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	spo ion	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					of operati on. Identif y and includ e in the modeli ng of each operati ng mode the estima ted maxim um emissi ons rates and the assum ed meteo rologic al conditi ons;													
CU L- 003	Defi cien cy Lett er Mat rix	Cultur al Reso urces	eira	хB	re search to identif y	Stantec Consultin g Services (Stantec), 2019. Fountain Wind Energy Project Cultural Resource s Phase 1 Inventory of 4,463 Acres, Shasta County, California. Prepared for Fountain	No	Provide a copy of the Northea st Informat ion Center request letter, USGS 7.5' quadran gle map of the literatur e search area delineati ng the areas of	29- Jun and 31- Jul and 2- Aug	A records search at the Northeast Information Center (NEIC) of the California Historic Resources Information System (CHRIS) was conducted by NEIC personnel on September 13, 2017 (NEIC File No. D17-150) to obtain and review previous cultural resource records, cultural resource studies, and any additional documentation pertaining to properties located within a 0.25-mile extent of the Survey Area. Full reports were requested as IC File #NE23- 64. In addition, a supplemental record search of the Project Site and a 1-mile buffer was initiated on May 16, 2023. The results are discussed in the updated Cultural Resources Phase I Inventory Section 7.1 and Appendix B, Tables 1 and 2 ("rpt_ftnwind_cul_resources_jun2023_compile d_Part1" through "_Part4") and Section 3.3 of the Historical Resources Evaluation Report (HRER) ("fwp_rpt_hrer_submittal_final_compiled"). Up	The information submitted is incomplete. Please provide a map showing the record search results (previously recorded resources and previous studies) as outlined in Appendix B.	See updated figures (CUL- 003_CUL2-02) docketed 7/31/2023. TN number not yet posted because of confidentiality.						

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
					aroun d the project site and not less that than one- quarte r (0.25) mile on each side of the linear facilitie s. Identif y any cultura l resour ces listed pursua nt to ordina nce by a city or county or recogn ized by any local histori cal or archae ologic al societ y or museu m. Literat ure search	Wind LLC. December 2019. Section 6.1 CHRIS Record Search Results, pp. 2, 15, 18, Appendix B DEIR, p. 3.6-6 Cultural Report Author Qualificati ons Confidenti al Appendix C: DPR Forms		all past surveys and noting the CHRIS identifyi ng number, and respons e letter. Describ e efforts to identify any cultural resourc es listed or recogniz ed by a city, county, or local historica I and archaeol ogical societie s or museum s. Provide copies of Californi a Departm ent of Parks and Recreati on (DPR) 523 forms (Title 14 CCR section 4853)		dated records search, DPRs, and reports are provided (filenames with "NEIC" and "DPR"). Regarding efforts to identify any cultural resources listed or recognized by a city, county, or local historical and archaeological societies or museums, Shasta County does not maintain a historic register nor do the communities on Round Mountain and Burney. An electronic search of the online database of the Shasta Historical Society did not identify any relevant resources.				

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ues t	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	mina tion of	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	. 3
					es to identif			shall be provided						
					y the			for all						
					above cultura			cultural resourc						
					1			es						
					resour ces			(ethnogr aphic,						
					must			architect						
					be compl			ural, historica						
					eted			l, and archaeol						
					by, or under			ogical)						
					the directi			identifie d in the						
					on of,			literatur						
					individ uals			e search.						
					who			Provide						
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					Secret			technica						
					ary of the			l reports whose						
					Interio			survey						
					r's Profes			coverag e is						
					sional			wholly						
					Stand ards			or partly within						
					for the			.25 mile						
					techni cal			of the area						
					area			surveye						
					addres sed.			d for the project.						
					Copie			These						
					s of Califor			reports are						
					nia			listed in						
					Depart ment			Appendi x B,						
					of			Table 1,						
					Parks and			of the Administ						
					Recre			rative						
					ation (DPR)			Draft of the						
					523			Fountai						
					forms (Title			n Wind Energy						

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					14 CCR sectio n 4853) shall be provid ed for all cultura I resour ces (ethno graphi c, archite ctural, histori cal, and archae ologic al) identifi ed in the literatu re search as being 45 years or older or of except ional import ance as define d in			Project Cultural Resourc es Phase 1 Inventor y of 4,463 Acres dockete d report. Provide copies of previous studies that report on any archaeol ogical excavati ons or architect ural surveys within the literatur e search area (1 mile buffer from project site).					
					the Nation al Regist er Bulleti n								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

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					Guidel ines, (36CF								
					R60.4( g)). A copy								
					of the USGS 7.5'								
					quadr angle								
					map of the literatu								
					re search								
					area deline ating								
					the areas of all								
					past survey								
					s and noting the								
					Califor nia								
					Histori cal Resou								
					rces Inform ation								
					Syste m								
					(CHRI S) identif								
					ying numbe								
					r shall be provid								
					ed. Copie								
					s also shall be								
					provid ed of								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

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					all techni cal report s whose survey covera ge is wholly or partly within .25 mile of the area survey ed for the project under sectio n (g)(2)( C), or which report on any archae ologic al excav ations or archite ctural survey s within the literatu re search area.							
CU L2- 02	Defi cien cy Lett er Atta chm	Cultur al Reso urces	Not spe cifie d	Not spec ified	The origina I record search condu cted	Not specified	No	This data request is made in addition to	29- Jun and 31- Jul and	See response to CUL-003.	The information subitted is incomplete. Please provide a map showing the record search results	See updated figures (CUL- 003_CUL2-02) docketed 7/31/2023. TN number not yet posted because of confidentiality.

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	ent B				by Stante c was for a 0.25- mile area surrou nding the origina I project site. Curren t CEC guideli nes requir e that cultura I docum entatio n shall includ e the results of a record search within an area not less than a 1-mile radius aroun d the project site site. (0.25)			previous ly request ed informati on in the Data Adequa cy Worksh eet. If Stantec staff determi ne that the original records search boundar ies are inadequ ate, then Stantec shall conduct a new records search boundar ies are inadequ ate, then Stantec shall conduct a new records search within an area not less than a 1-mile radius around the project site and not less that than one- quarter (0.25) mile on each side of the linear facilities	2- Aug		(previously recorded resources and previous studies).			

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Dat a Req	Req ues		Rev	Sitin	Infor	Opt-In Page	Origi nal Deter	Informa tion Require d To	Res			
ues t Ide ntifi er	t Sou rce	Торіс	iew er	g Reg ulati ons	matio n	Number And Section Number	mina tion of Adeq uacy	Make OPT Confor m With Regulat ions	pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					mile on each side of the linear facilitie s. CEC staff is unable to deter mine wheth er the origina I record s search covers the curren t project site as no Northe ast Inform ation Center reques t letter and USGS 7.5' map been provid ed, and no USGS 7.5' map clearly deline ating the locatio			in accorda nce with CEC regulatio ns, and provide all new docume nts, reports, and site records for review.				

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					n of the project site has been provid ed. The curren t project site is known to be smalle r than the origina I project site, and it is unders tood that Stante c is evalua ting wheth er or not the origina I project site, and it is unders tood that Stante c is evalua ting wheth er or not the origina I record s search bound ary entirel y covers the curren t							
MO R- 026	Defi cien cy	Mand atory Opt-in	Vah idi Alle	Cal. Cod e	A discus sion of	TN 248322: Executive	No	Permit Schedul e. The	3- Apr and	Table of applicable permits, agency contact information, and the schedule to obtain legally binding enforceable agreement(s) with	The information submitted is incomplete. TN	During the original CEQA process with Shasta County, the Applicant had multiple discussions with CDFW and

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	Lett er Mat rix	Requi reme nts	n Ino uye Kau fma n Ker r Hug hes	Reg s., tit. 2, § 187 7(d)	wheth er the applic ant has submit ted any local, state, or federal permit applic ations. For any requir ed permit that has not yet been submit ted to the releva nt state agenc y, includ e a plan for submit ting the applic ations state agenc y, includ e a plan for submit that has state agenc y, includ e a plan for submit ting the applic ation submit ted to the releva nt state agenc y, includ e a plan for submit ting the applic ation submit ted to the releva nt state agenc y, includ e a plan for submit ting the applic ation submit ting the applic ation submit ting the applic ation submit ted to the releva nt state agenc y, includ e a plan for submit ting the applic ation submit ting the applic ation submit ting the applic ation submit ting the applic ation submit ting the applic ation and any cus sion sthat have applic ation and any the applic ation and any the applic ation and any the applic ation ation and any the applic ation and any the applic ation and any the applic ation and any the applic ation and any the applic ation and any the applic ation and any the applic ation and any the applic ation ation and any the applic ation ation and any the applic ation ation and and any the applic ation atio	Summary and Project Descriptio n; Section 5 (Project Permits), Table 3 (List of Potential Permits and Status), pgs. 16 to 17		"List of Potentia I Permits and Status" provided in Table 3 does not identify the steps involved or the schedul e for obtainin g the permits that are outside the authority of the commis sion. Please provide the followin g: 1. Provide the schedul e for obtainin g schedul e for obtainin g the permits that are outside the followin g: 1. Provide the schedul e for obtainin g: 1. Provide the schedul e for obtainin g: 1. Provide the schedul e for obtainin	27- Jun 2- Aug	community-based organizations and/or permitting entities was submitted on April 3, 2023 (TN# 249533).	249533 (Data Response 1 - Permit Table and Schedule) is not an adequate response to the Warren-Alquist Act Siting Regulation Cal. Code Regs., tit. 2, § 1877(d). Per the Warren- Alquist Act Siting Regulation Cal. Code Regs., tit. 2, § 1877(d), <i>"For any required permit that has not yet been submitted to the relevant state agency, include a plan for submitting the application and any discussions that have occurred with the state agency with authority over the project." The specific information still needed is: Discussions that have occurred with the State agencies (e.g., California Department of Fish and Wildlife) with permitting authority over the project. Plan for submitting each required permit application.</i>	submitted an application for a Lake and Streambed Alteration Agreement (TN# 248329-2). Under the Warren- Alquist Act, the CEC jurisdiction supersedes CDFW's otherwise applicable permitting authority. Therefore, since filing the Opt-in Application, the Applicant has not had further discussions with CDFW and does not plan to submit any applications to CDFW. The Applicant plans to submit an application for a back-up generator to the SCAQMD by July 1, 2023. For permits from the RWQCB, the Applicant is in the process of preparing permit applications for Section 401/Porter- Cologne and plans to submit by the end of July, 2023.						

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					agenc y with authori ty over the project Maps at a													
PO- 018	Defi cien cy Lett er Mat rix	Proje ct Overv iew		App endi x B (b) (2) (A)	at a scale of 1:24,0 00 (or appro priate map scale agree d to by staff) of each propos ed transm ission line route, showi ng the settled areas, parks, recrea tional areas, scenic areas, and existin g transm ission lines within one mile of the propos ed route( s);	TN 248297-2: CEQA Initial Study Figure 2	No	Not to the scale of 1:24,00 0 and no settled areas, parks, recreati onal areas, scenic areas are shown.	5/1 1/2 023 and 2- Aug	The Project does not propose to construct any new high voltage transmission lines. By definition, Transmission lines are electric lines capable of carrying high voltage electricity, greater than 69kV. The project proposes new 34.5 kV collection lines that would be both overhead and underground. Collection lines would run from turbine to turbine and would tie all of the turbines into the Project substation. A map is provided in (TN# 250101) of the settled areas, parks, recreational areas, and existing transmission lines within one mile of the proposed overhead collector line.	The response is inconsistent with the Project Description (dated July 10, 2023) and inconsistent with the California ISO LGIA and the Appendix A - Q1106 Queue Clluster 8 Phase II Study. Please resubmit response.	The Fountain Wind Substation is sited directly adjacent to the proposed Switching Station and Point of Interconnection, which is accurately referenced in the Project Description and previously provided KMZs. Fountain Wind will finance, design, engineer, procure and construct the required Switching Station, consistent with the LGIA. A 2-mile generation tie-line is NOT required by the Project. It appears the Cluster 8 Phase II Study references a proxy substation location for the Figure 1-2 Drawing. The inconsistency is irrelevant to the results of the study, and the Project Description should be referenced for the accurate location information.						

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TS D- 05	Defi cien cy Lett er Mat rix	Trans missi on Syste m Desig n	Ng Hes ters	App endi x B (b) (2) (E)	A compl eted Syste m Impact Study or signed Syste m Impact Study Agree ment with the Califor nia Indepe ndent Syste m Operat or and proof of payme nt. When not conne cting to the Califor nia Indepe ndent Syste m Operat or and proof of payme nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe nt. When not conne cting to the Califor nia Indepe ndent Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Operat or control led Syste m Impact Syste m Operat or control led Syste m Impact Syste m Operat or control led Syste m Impact Syste m Impact Syste m Impact Syste m Impact Syste m Impact Syste Syste m Impact Syste Sy	Interconn ection Memo	No	Provide the Californi a ISO Cluster Studies. Provide the most recent Californi a ISO reasses sment docume ntation. Provide the execute d Large Generat or Intercon nection Agreem ent and any subsequ ent Californi a ISO docume ntation related to and required for the intercon nection of the project. If these docume nts indicate the project would cause transmis sion line overload s which	2- Jun and 21- Jun and 31- Jul and 2- Aug	Requested documentation provided (TN# pending as of 29-Jun because of confidentiality)	The information submitted is incomplete. Please provide the entire California ISO Cluster 8 Phase II PG&E North Interconnection Area Study Report including all the appendix and attachments.	See confidential submittal docketed 7/31/2023. TN number not yet posted because of confidentiality.

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					Study agree ment and proof of payme			might require transmis sion line recondu ctoring or other					
					nt to the interco nnecti ng utility.			significa nt downstr eam transmis sion upgrade					
					If the interco nnecti on and operati on of			s, a general CEQA analysis of these facilities					
					the propos ed project will likely impact			will be required					
					an transm ission syste m that is not control								
					led by the interco nnecti ng utility								
					(or Califor nia Indepe ndent Syste								
					m Operat or), provid e eviden								

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					ce of a Syste m Impact Study or agree ment and proof of payme nt (when applic able) with/to the impact ed transm ission owner or provid e eviden ce that there are no syste m impact s requiri ng mitigat ion. provi	TN		• The			The information		The
VIS- 01	Defi cien cy Lett er Mat rix	Visual Reso urces	Cla yto n Ker r	App endi x B (g) (1)	provi de a discus sion of the existin g site conditi ons, the expect ed direct, indirec	IN 248288-4: DEIR Visual Resource s Sections 3.2.2.1 Study Area, 3.2.2.2 Environm ental Setting, 3.2.4.2	No	• The current impact analysis address es the previous project and must be revised to address the	2- Ma y and 9- Jun and 28- Jul and 2- Aug	The KOPs provide the vehicle by which existing and proposed conditions are representatively discussed in the VIA and EIR. The seven KOP locations were prevoiusly identified and selected based on coordination with Shasta County, the lead agency for the Project during development of materials to support the CEQA analysis. Changes will be made to the set of KOPs as follows. Included below are references to: updated viewshed figures, high-resolution JPEG images of existing simulations, and figures showing the comparative effects between the project as	submitted is incomplete. The specific information still needed includes the following: - Impact analysis that addresses the current project from all final KOPs. - Addition of an augmented KOP	Please see visual resources addendum (TN# 250566 and 250567).	Ine inform ation submit ted is incom plete. The specifi c inform ation still neede

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
The inform ation	Please see updated visual resources report (TN#				
submit ted is incom plete. The specifi c inform ation still neede	251199), which is intended to replace the previous submittal. New simulations (KOPs 6 and 7 existing + proposed) and revised simulations (KOP 2, KOP 4b, and KOP 5b) have been submitted via				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					impact s due to the constr uction, operati on and mainte nance of the project , the measu res propos ed to mitigat e advers e enviro nment al impact s of	the Project, and 3.2.5 Cumulativ e Impacts TN 248320- 10: Shadow Flicker Rev. 2 TN 248320- 13: Visual Resource s Technical Report Rev. 2, Sections 2.2 Setting, 4.0 Affected Environm		project. • The selected seven KOPs are inadequ ate to support the present analysis and must be revised/ augmen ted. Specific ally: o Of the original seven KOPs, only two (KOPs 1		<ul> <li>(Fig6_fountain_wind_sims_091321 [TN# 249950-3])), all of which were submitted via Kitework on May 2, 2023:</li> <li>KOP 1: Remove from set.</li> <li>KOP 2: Retain. Please see 9/13/21 BOS Fig 6-2D, which indicates that the most proximate / visible turbines remain within the field of view shown here. Please also see high-resolution JPEG of simulation for KOP 2</li> <li>(KOP2c_FtnWind_BOS_Sept2021-revised).</li> <li>KOP 3: Supplement. A second simulation will be produced showing the view centered to the east-southeast from KOP 3. 9/13/21 BOS Fig 6-3D indicates that additional turbines would be visible. (See KOP3cFTNWind_BOS-Sept2021-revised)</li> <li>KOP 4: Add view from closer east-west stretch of SR299, per CEC request. Turbines would be visible in direct views of short duration; show in deference to disclosure. Simulation may also demonstrate extent to which new / expanded roads would be visible. (See KOP4c_FtnWind_BOS-Sept2021-revised)</li> <li>KOP 5: Retain as representative of viewer</li> </ul>	expanded KOP 3 frame of view. - Replacement of KOP 4 with a new location with analysis and simulation. - Findings of additional field review to determine feasibility of a second KOP (5b for residential area) in the community of Burney. - Narrative description of the location and visibility (or lack there of) of areas to be subjected to road widening and/or landscape	
					the project , the effecti venes s of the propos ed measu res, and any monito ring plans propos ed to verify the effecti venes s of	ent, 5.0 Results and Discussio n, and 5.4 Potential Mitigation TN 248330-2: Project Refineme nt Memo, Section 2.6 Visual Resource s and 3.0 Conclusio ns		and 2) are close enough to the project such that turbines could be perceive d. A better balance of distant and proximal viewing location s needs to be represe nted in		experience from Burney. The town of Burney is moderately to heavily forested in its downtown and in areas along / south of SR 299. The northern segment of the town consists mainly of rural residences and small ranches. Where absence of forested areas would allow for unobstructed line-of-sight toward the proposed project, views would appear to represent private residences or otherwise less developed conditions than the community center / gathering place views this KOP was selected to represent. (See KOP5c_FtnWind_BOS-Sept2021-revised) - KOP 6: Retain. Please see high-resolution JPEG (KOP6c_FtnWind_BOS-Sept2021- revised) - KOP 7: Retain. Please see high-resolution JPEG (KOP7c_FtnWind_BOS-Sept2021- revised) - KOP 7: Retain. Please see high-resolution JPEG (KOP7c_FtnWind_BOS-Sept2021- revised)	clearing. - Description of night lighting proposed to be used on the site along with any proposed night lighting control measures to be employed to minimize off-site night lighting visual impacts. - Revisions to Table VIS-06 including turbine heights in feet, total height from base to the hub, and the total height from the base to the blade tip. - Submittal of all	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
d includ es the followi ng: • For KOPs 6 (Pit River Overlo ok) and 7 (Reddi ng), provid e the high resolut ion graphi cs compa rable to what has been submit ted for KOPs 2 throug h 5b. It was not the intent of previo us CEC directi on to drop KOPs 6 and 7 but to augm ent the • For	Kiteworks (TN# 251200). Updated Table VIS-06 includes dimensions for the O&M building and temporary concrete batch plants (TN# 251196).				

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					mitigat ion.			the selectio n of KOPs in order to accurate ly characte rize Aestheti cs impacts on public views. For example , a portion of the B turbine string is within one mile of SR 299. That segment of SR 299. That segment of SR 299 and may be an appropri ate location for a represe ntative KOP if project visibility can be demonst rated. o Under the currently propose d project design, KOP 1 is no		September 2021) were submitted via Kiteworks on May 2, 2023 (See KOP files "EXISTING" and "DEIRproposed"). With the exception of the two access points along SR 299, road widening required by the project would be limited to areas within the project footprint and likely not prominently visible from SR 299 or other publicly accessible points due to obstruction from roadside vegetation. The Applicant will coordinate with FAA to establish the type and amount of night lighting required for the Project. This information is not known at present. As agreed in communication with CEC on 4/13/23, the Applicant will provide a reasonable timeline for when CEC would receive final night lighting plans.	images in full- page, high resolution format	

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each of the KOPs (2 throug h 7), add a full- page, high- resolut ion, existin g-view image to accom pany the provid ed full- page, high- resolut ion simula tion. •For each KOP view orient ation inset map, please indicat e (color code) which specifi c turbin es are visible in es are es es in es es in es es in es es es es es es es in es es es es es es es es es es es es es					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								longer orientat ed toward				
								the project and must				
								either be reorient ed or				
								replaced such that the project				
								is visible in the frame of view.				
								• The visual simulati ons provided				
								to support the impact				
								analysis are inadequ ate in				
								terms of quality, content, and				
								format and must be revised				
								and/or o The resolutio n of the				
								provided images is so low that the				
								turbines describe d in the				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
Sectio n 5 of the Adden dum descri bes KOP 4b as viewin g from eastbo und SR 299. Pleas e verify if this is a typo and the view is from westb ound SR 299. Pleas e verify if this is a typo and the view is from westb ound SR 299. Pleas e verify if this is a typo and the view is from vestb ound SR 299. Pleas e verify if this is a typo and the view is from westb ound SR 299. • Sectio n 2.1 states that securit y lightin g at swould be "shi elded and down ward-facing to the extent practic able and					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								ions text and captions as being visible are minimall y discerni ble. o In some simulati ons, the color of the turbines does not appear as bright (white) as one would expect for turbines not being backlit by the sun. This artificiall y reduces structur e visibility.				
								o Full- page, color photogr aphs of the existing views and visual simulati ons of the propose d project				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
would be motion					
activat ed where possib le." Pleas					
e clarify the locatio n of the					
gates (e.g., at the acces s					
points along SR 299?), and if the					
refere nced gates are, in fact, at					
SR 299, please elabor ate the extent					
to which this lightin					
g would be visible to					
travele rs on SR 299					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
							ions at life- size scale (when the picture is held 10 inches from the viewer's eyes) have not been provided as required in the Siting Regulati ons Appendi x B (g) (6) (F) and must be submitte d. • The DEIR acknowl edges that vegetati on cleared corridor s may be detectab le in long distance views and states				
							that minimal visual contrast would result.				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
and what mitigat ion control measu res would be imple mente d. • The last paragr aph in the discus sion of KOP 4b states that "Any night lightin g would be highly visible from this locatio n." It also states "Road side vegeta tion would partiall y or compl etely block visibilit y of light from adjace					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								Howeve r, there is no analysis or simulati ons to support this conclusi on. Therefor e, an evaluati on of the consider able vegetati on clearanc e that is propose d for the Overhea d Collecto r Corridor s and for Road Widenin g shall be provided . If any in-line visible				
								from a public vantage point, a represe ntative KOP shall be				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
nt segme nts." Pleas e clarify the source (s) of the refere nced light and identif y the propo sed control measu res.					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								establis hed, and a simulati						
								on shall be prepare d. *						
								* Propose d night lighting at the						
								project site is insuffici ently						
								describe d to support the						
								stated conclusi on that lighting						
								impacts would be less than significa						
								nt. All propose d lighting						
								with the potential to be viewed						
								by the public beyond the project						
								boundar y must be describe						
								d and mapped Further, lighting						

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a	D			0		Opt-In	Origi nal	Informa tion Require						
Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Page Number And Section Number	Deter mina tion of Adeq uacy	d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
VIS- 08	Defi cien cy Lett er Mat rix	Visual Reso urces	Cla yto n Ker r	App endi x B (g) (6) (F)	i) Pr ovide: full- page color photog raphic reprod uction s of the existin g site, and full- page color simula tions of the propos ed project at life- size scale when the	248320- 13: Visual Resource s Technical Report Rev. 2 TN 248330-2: Project Refineme nt Memo, Figures 5a, 5b,	No	mitigatio n measur es need to be identifie d where night lighting has the potential to be viewed by the public. In those cases, a night lighting mitigatio n plan shall be provided o The visual simulati ons provided to support the impact analysis are inadequ ate in terms of quality, content, and format and must be revised and/or replaced to correct the followin g	2- Ma y Jun and 28- Jul and 2- Aug	Full-page, color photographs of the existing views and visual simulations (as included in the DEIR and provided as supplement to the Shasta County Board of Supervisors in September 2021) provided via Kiteworks on May 2, 2023.	The information submitted is incomplete. The specific information still needed includes the following: - Full-page, color photographs of the existing views and visual simulations for all new and revised or augmented KOPs including KOP 3 (augmented), KOP 4 (to be replaced), and KOP 5 (if an additional viewpoint is added in Burney).	Please see visual resources addendum (TN# 250566 and 250567).	The inform ation submit ted is incom plete. The specifi c inform ation still neede d includ es the followi ng: • For KOPs 6 (Pit River Overlo ok) and 7 (Reddi ng),	Please see updated visual resources report (TN# 251199), which is intended to replace the previous submittal. New simulations (KOPs 6 and 7 existing + proposed) and revised simulations (KOP 2, KOP 4b, and KOP 5b) have been submitted via Kiteworks (TN# 251200). Updated Table VIS-06 includes dimensions for the O&M building and temporary concrete batch plants (TN# 251196).

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
The inform ation submit ted is incom plete. The specifi c inform ation still neede d includ es the followi ng: • For KOPs 6 (Pit River Overlo ok) and 7 (Reddi ng),	Please see updated visual resources report (TN# 251199), which is intended to replace the previous submittal. New simulations (KOPs 6 and 7 existing + proposed) and revised simulations (KOP 2, KOP 4b, and KOP 5b) have been submitted via Kiteworks (TN# 251200). Updated Table VIS-06 includes dimensions for the O&M building and temporary concrete batch plants (TN# 251196).				

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					is held 10 inches from the viewer 's			acies: The resolutio n of the provided images is so low				
					eyes, includi ng any project - related			that the turbines describe d in the text and captions				
					electri cal transm ission lines, in the existin			as being visible are minimall y discerni ble.				
					g setting from each key observ			In some simulati ons, the color of the turbines				
					ation point. If any landsc aping is			does not appear as bright (white) as one would				
					propos ed to compl y with zoning requir ement			expect for turbines not being backlit by the				
					s or to mitigat e visual impact s,			sun. This artificiall y reduces structur				
					includ e the landsc aping in simula			e visibility. Full- page, color photogr				

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provid e the high resolut ion graphi cs compa rable to what has been submit ted for KOPs 2 throug h 5b. It was not the intent of previo us CEC directi on to drop KOPs 6 and 7 but to augm ent them. • For each of the KOPs (2 throug h 7), add a full- page, high- resolut ion, existin					
g-view					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					tion(s) repres enting sensiti ve area views, depicti ng the landsc aping five years after install ation; and estima te the expect ed time until maturit y is reache d.			aphs of the existing views and visual simulati ons of the propose d project at life- size scale (when the picture is held 10 inches from the viewer's eyes) have not been provided as required in the Siting Regulati ons Appendi x B (g) (6) (F), and must be submitte d.			The information	
VIS- 09	Defi cien cy Lett er Mat rix	Visual Reso urces	Cla yto n Ker r	App endi x B (g) (1)	An asses sment of the visual impact s of the project , includi ng light,	TN 248288-2: DEIR Section 2.4.1, Figure 2- 4a: Typical Wind Turbine and Figure 6: Typical	No	* The current impact analysis address es the previous project and must be revised to address	2- Ma y and 9- Jun and 28- Jul and 2- Aug	See responses to VIS-01.	The information submitted is incomplete. The specific information still needed includes the following: - Impact analysis that addresses the current project from all final KOPs. - Addition of an	Please see visual resources addendum (TN# 250566 and 250567).

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
image to accom pany the provid ed full- page, high- resolut ion simula tion.					
The inform ation submit ted is incom plete. The specifi c inform ation still	Please see updated visual resources report (TN# 251199), which is intended to replace the previous submittal. New simulations (KOPs 6 and 7 existing + proposed) and revised simulations (KOP 2, KOP 4b, and KOP 5b) have				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					glare,	Overhead		the			augmented KOP	
					and any	Collector Line Pole		currently propose			analysis and additional	
					modeli	TN		d			simulation for the	
					ng of	248288-4:		project.			expanded KOP 3	
					visible	DEIR		* The			frame of view.	
					plume	Visual		selected			- Replacement of	
					s. Includ	Resource s Sections		seven KOPs			KOP 4 with a new location with	
					ea	3.2.2		are			analysis and	
					descri	Setting		inadequ			simulation.	
					ption	and 3.2.4		ate to			- Findings of	
					of the metho	Direct and Indirect		support the			additional field review to	
					d and	Effects		present			determine	
					identif	TN		analysis			feasibility of a	
					y any	248297-2:		and			second KOP (5b	
					compu tor	CEQA Initial		must be revised/			for residential	
					ter model	Study,		augmen			area) in the community of	
					used	Figure 6:		ted.			Burney.	
					to	Typical		Specific			- Narrative	
					asses	Overhead		ally: - Of the			description of the location and	
					s the impact	Collector Line Pole		original			visibility (or lack	
					S.	TN		seven			there of) of areas	
					Provid	248320-		KOPs,			to be subjected to	
					e an	13: Visual		only two			road widening	
					estima te of	Resource s		(KOPs 1 and 2)			and/or landscape clearing.	
					the	Technical		are			- Description of	
					expect	Report		close			night lighting	
					ed	Rev. 2		enough			proposed to be	
					freque ncy	TN 248322:		to the project			used on the site along with any	
					and	Executive		such			proposed night	
					dimen	Summary		that			lighting control	
					sions	and		turbines			measures to be	
					(height	Project		could be perceive			employed to minimize off-site	
					, length,	Descriptio n,		d. A			night lighting	
					and	Sections		better			visual impacts.	
					width)	3.1 Wind		balance			- Revisions to	
					of the	Turbine		of			Table VIS-06	
					visible coolin	Generator s; 4.1.2		distant and			including turbine heights in feet,	
					g	Overhead		proximal			total height from	
					tower	Collector		viewing			base to the hub,	
					and/or	System;		location			and the total	
					exhau ct	4.2 Substatio		s needs to be			height from the	
					st stack	Substatio n,		to be represe			base to the blade tip.	
L		I	1	<u> </u>	SIGUN	11,	L	represe	I		սթ.	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
neede d includ es the followi ng: • For KOPs 6 (Pit River Overlo ok) and 7 (Reddi ng), provid e the high resolut ion graphi cs compa rable to what has been submit ted for KOPs 2 throug h 5b. It was not the intent of previo us CEC directi on to drop KOPs 6 and 7 but to augm ent the intent of previo	been submitted via Kiteworks (TN# 251200). Updated Table VIS-06 includes dimensions for the O&M building and temporary concrete batch plants (TN# 251196).				

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					plume s. Provid e the suppor ting assum ptions, meteo rologic al data, operati ng param eters, and calcul ations used.	Switching Station, and Interconn ection Facilities; 4.3.1 Access Roads; 4.3.3 O&M Facility; and 4.3.4 Meteorolo gical Equipmen t TN 248330-2: Project Refineme nt Memo, Section 2.6 Visual Resource s and Section 3.0 Conclusio ns		nted in the selectio n of KOPs in order to accurate ly characte rize Visual Resourc es impacts on public views. For example , a portion of the B turbine string is within one mile of SR 299. That segment of SR 299 and may be an appropri ate location for a represe ntative KOP if project visibility can be demonst rated. - Under the currently propose d project design,			- Submittal of all images in full- page, high resolution format	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
<ul> <li>For each of the KOPs (2 throug h 7), add a full- page, high- resolut ion, existin g-view image to accom pany the provid ed full- page, high- resolut ion</li> <li>For each KOP view orient ation.</li> <li>For each KOP view orient ation inset map, please indicat e (color code) which specifi c turbin es are visible in each of the simula tion.</li> </ul>					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								KOP 1 is no longer orientat				
								ed toward the project				
								and must either be re-				
								oriented or replaced such				
								that the project is visible in the				
								frame of view. * The visual				
								simulati ons provided to				
								support the impact analysis				
								are inadequ ate in terms of				
								quality, content, and format				
								and must be revised and/or				
								replaced to correct the				
								followin g inadequ acies:				

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<ul> <li>Sectio n 5 of the Adden dum descri bes KOP 4b as viewin g from eastbo und SR 299. Pleas e verify if this is a typo and the view is from westb ound SR 299.</li> </ul>					
Sectio n 2.1 states that securit y lightin g at gates would be "shie Ided and down ward- facing to the extent practi					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								ions - The resolutio n of the provided images is so low that the turbines describe d in the text and captions as being visible are minimall y discerni ble. - In some simulati ons, the color of the turbines does not appear as bright (white) as one would expect				
								for turbines not being backlit by the sun. This artificiall y reduces structur e visibility. - Full- page, color photogr aphs of				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
cable and would be motio n- activa ted where possib le." Please clarify the locati on of the gates (e.g., at the access points along SR 299?), and if the refere nced gates are, in fact, at SR 299, please elabor ate the					5
extent to which this lightin g					

Dat a Req ues t Ide ntifi er	t Sou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								the existing views and visual simulati ons of the propose d project at life- size scale (when the picture is held 10 inches from the viewer's eyes) have not been provided as required in the Siting Regulati ons Appendi x B (g) (6) (F) and must be submitte d. * The DEIR acknowl edges that vegetati on- cleared corridor s may be				
								detectab le in long-				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
would be visible to travel ers on SR 299 and what mitiga tion contro I measu res would be imple mente d. • The last paragr aph in the discus sion of KOP 4b states that <i>"Any night lightin</i> <i>g</i> would be highly visible from this locati on." It					

Dat a Req ues t Ide ntifi er	t Sou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								distance views and states that minimal visual contrast would result. Howeve r, there is no analysis or simulati ons to support this conclusi on. Therefor e, an evaluati on of the consider able vegetati on clearanc e that is propose d for the Overhea d Collecto r Corridor s and for Road Widenin g shall be provided . If any in-line views of a cleared linear				
								corridor				

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
also states "Road side veget ation would partial ly or compl etely block visibili ty of light from adjace nt segme nts." Please clarify the source (s) of the refere nced light and identif y the propo sed contro l measu res.					

								Informa						
Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								are visible from a public vantage						
								point, a represe ntative KOP shall be						
								establis hed, and a simulati on shall						
								be prepare d. * Propo sed						
								night lighting at the project site is						
								insuffici ently describe d to support						
								the stated conclusi on that lighting						
								impacts would be less than significa						
								nt. All propose d lighting with the						
								potential to be viewed by the public						
								beyond the						

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Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	
								project boundar y must be describe d and mapped Further, lighting mitigatio n measur es need to be identifie d where night lighting has the potential to be viewed by the public. In those cases, a night lighting mitigatio n plan shall be provided						
WIL DFI RE- 02	Defi cien cy Lett er Atta chm ent B	Wildfir e	Not spe cifie d	Not spec ified	DEIR Sectio n 3.16.3. 1 b) indicat es "the Projec t is not intend ed for and would not be used for human occup	Not specified	No	Provide a discussi on on the potential for Project construc tion and operatio n to increase risks associat ed with wildfires to	25- Ma y and 29- Jun and 28- Jul and 2- Aug	The Shasta County DEIR and specialist opinion concluded that there was low risk of wildfire ignition resulting from Project construction. Nevertheless, the Applicant plans to undertake fire prevention practices during construction, such as preparation of a project-specific Fire Prevention Plan (MM 3.16-2a), which mitigates risks to onsite workers and impacts of loss related to wildfire. The FPP will detail the standard fire prevention techniques will be observed during construction, including a prohibition on hot work during high fire risk weather. For details see Wildfire Effects Review memorandum (TN#248297-3).	The information submitted is incomplete. MM 3.16-2a requires and provides details for the Fire Prevention Plan to apply during constructin, operation, and maintetnance, however most of the details apply prevention of wildfire and to the construction	In the event of a wildfire onsite or near the project site, workers have the potential to be directly impacted. The most common wildfire-related health effect is smoke inhalation. According to the National Institute for Occupational Safety and Health, health effects known or suspected to be caused by exposure to wildfire smoke include: - Symptoms such as eye irritation, sore throat, wheeze, and cough, - Asthma and chronic obstructive pulmonary disease (COPD) exacerbations, - Bronchitis and pneumonia, - Adverse birth outcomes, and	The respo nse is insuffi cient. It does not addre ss CEC Dispo sition 1 regard ing addion al detail	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
The respo nse is insuffi	Based on clarification received from CEC staff on 7/20/2023, the				
cient. It does not addre ss CEC Dispo sition 1	Applicant understands that the CEC Disposition 2 requests additional detail for MM-3.16-2a regarding fire prevention practices and procedures				
regard ing addion al detail	during project operation. MM- 3.16-2a correctly references that the Applicant will				

Dat a Req ues t Sou Ide ntifi er	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
			ation; theref ore, no occup ants would be expos ed to increa sed risks associ ated with wildfir e", howev er there will be up to 400 worker s onsite during constr uction and up to 12 full- time emplo yees onsite during operati on.			workers, includin g impacts of loss, injury or death from a wildfire or adverse effects due to inhalatio n of wildfire pollutant s.			phase. Insuffiecient detail is included in familiarity/training of operational and maintentance workers with the FPP, manyof the listed fire prevention details are only specifically called out for operation, especially those related to vehicles and fire suppression equipment and red flag warnings, but should also occure during operationand/or mainteneance. The information submitted does not address the comment regarding wildfire hazards to workers nor adverse effects of inhalation of wildfire pollutants on workers.	<ul> <li>Cardiovascular (heart and blood vessel) outcomes.</li> <li>The Applicant will ensure that workers are protected from wildfire smoke by adhering to CCR Title 8 SS 5141.1 and other standard safety practices outlined in the FPP or other operations-phase fire safety plan. In the event of an onsite wildfire during construction or operations, all workers would be promptly evacuated, thereby minimizing their exposure to wildfire pollutants. In the event of an offsite wildfire during construction or operations, onsite air quality will be monitored by a designated site supervisor. In the event the PM2.5 Air Quality Index rises to 151 or greater as measured by a standard source (e.g., EPA, CARB), workers will be instructed to remain inside vehicles or indoor facilities, or will relocate to an offsite area, where the air quality index is at a healthy level. In addition, the following standard safety practices would be implemented:</li> <li>Relocating or rescheduling work tasks to smoke-free or less smoky areas or times of the day;</li> <li>Reducing levels of physical activity when possible, especially strenuous and heavy work; and</li> <li>Requiring workers to take frequent breaks in places that are free from smoke.</li> </ul>	for MM 3.16- 2a for fire preve ntion practic es and proce dures during project constr uction.	develop a Fire Prevention Plan that will be implemented during construction, operation, and decommissioning. The measures that the Fire Prevention Plan shall include focus on mitigating wildfire risk based on specific activities that contribute to potential ignition source, many of which more commonly occur during construction. However some of these activities may also occur during the operations and decommissioning phases of the Project. Therefore, the Fire Prevention Plan and required measures are designed around activities, not project phase. As described in 3.16-2a, examples of fire prevention measures that may be applicable during operational activities include, but are not limited to: • The Project applicant shall designate primary and alternate Fire Coordinators, responsible for ensuring operations and maintenance crews (including contractors) have sufficient fire suppression equipment,				

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	communication equipment, shall lead and coordinate fire patrols, ensure the required clearances are followed onsite, and ensure that all crew members receive training on the FPP and its components. • Operations vehicles and equipment will be visually inspected for potential sparking risks prior to operation of the vehicle. • Operations staff and/or contractors will have water tanks, water trucks, or portable water backpacks sited/available on the Project for fire protection. • All operations crews will have radio and/or cellular access that is operational within the Project Site to allow communications with other operations crews and the O&M office. All fires shall be reported immediately upon detection. • Internal combustion engines, stationary and mobile, will be equipped with spark arresters in good working order. • Light operations trucks and cars with				

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MO R- 029	Defi cien cy Lett er Mat rix	Mand atory Opt-in Requi reme nts	Vah idi Alle n Ino uye Kau fma n Ker r Hug hes	Cal. Cod e Reg s., tit. 2, § 187 7(f)	Identif y prelimi nary inform ation demon stratin g overall net positiv e	TN 248292-2: Economic and Public Revenue Impact Study; pg. 4 TN 248322: Pg. X and Xi Section:	No	See item <i>Cal.</i> <i>Code</i> <i>Regs.,</i> <i>tit. 20</i> § <i>1879(a)(</i> <i>7); Pub.</i> <i>Resourc</i> <i>es Code</i> § <i>25545.9</i> <i>,</i> below.	25- Ma y and 3- Jul and 2- Aug	Please see updated Economic Impact Assessment (TN# 250344).	TN 250344 (Fountain Wind Project Economic and Public Revenue Impact Study) is responsive, but insufficient for my analysis purposes. The analysis in the memo is based on a number of	See response to SOC-008.	See final respo nse memo (TN# 25146 2).

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	factory-installed mufflers will be used only on roads where the roadway is cleared of vegetation. • Equipment parking areas and small stationary engine sites will be cleared of all extraneous flammable material. • A fire conditions monitoring program will be implemented to monitor meteorological data during operations. • A monitoring and inspection protocol for turbines and electrical infrastructure will be implemented during operations. • Prohibition on smoking in wildland areas, with smoking limited to paved areas or areas cleared of all vegetation. • Each operations vehicle will be equipped with a fire extinguisher sufficient to extinguish small fires.				
See final respo nse memo (TN# 25146 2).					

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	Defi	Mand	Vah	Cal.	econo mic benefit to the local govern ment that would have had permitt ing authori ty over the site and related facility, consis tent with Public Resou rces Code sectio n 25545. 9. Staff must provid e the submit ted inform ation to the local govern ment for review and comm ent. (a)	Summary and Project Descriptio n TN 248292-3: Local Economic s Memo		Econom	25-		turbines that may not reflect the correct Project description. Per the Fountain Wind Project Economic and Public Revenue Impact Study, "the Project could ultimately consist of between 29 and 48 wind turbines. For the purposes of this memorandum, a 45-turbine scenario was chosen." Since the analysis in the memorandum is based on a 45- turbine scenario, the analysis may not be reflective of the number of actual proposed turbines (once those are specified). The specific information still needed includes the following: j Accurate number of turbines that will be included in the Project. TN 250344		See	
MO R- 030	cien cy Lett	atory Opt-in Requi	idi Alle n	Cod e Reg	econo mic benefit	248292-2: Economic	No	ic Charact eristics.	Ma y and	Please see updated Economic Impact Assessment (TN# 250344).	(Fountain Wind Project Economic and Public	See response to SOC-013.	final respo nse	

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See final respo nse					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
	er Mat rix	reme nts	Ino uye Kau fma n Ker r Hug hes	s., tit. 20 § 187 9(a)( 7); Pub. Res ourc es Cod e § 255 45.9	s may includ e, but are not limited to the followi ng: Emplo yment growth Housi ng develo pment. Infrast ructur e and enviro nment al improv ement s. Assist ance to public school s and educat ion. Assist ance to public school s and educat ion. Assist ance to public school s and educat ion. Assist ance to public school s and educat ion. Assist ance to public safety agenci es and depart ments. Proper ty taxes and use tax	Revenue Impact Study; pg. 4 TN 248322: Pg. X and Xi Section: 1.3 & 1.3.1.1 of Executive Summary and Project Descriptio n TN 248292-3: Local Economic s Memo		Page 4 of the Econom ic and Public Revenu e Impact Study (TN# 248292- 2) states, 60M in property tax revenue is estimate d to be generat ed over the lifetime of the Project, accruing to Shasta County, Cities, Special Districts, Redevel opment Property Tax Agencie s, the Educati onal Revenu e Augmen tation Fund, and Schools. Under current tax allocatio n	30- Jun and 2- Aug		Revenue Impact Study) is responsive, but insufficient for my analysis purposes. See above disposition response for MOR-029.	

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memo (TN# 25146 2).					

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					revenu es.			ions factors, of this total, about \$7.5 million would accrue to the County, \$4 million to Cities, \$3.6M to Special Districts, \$8M to Redevel opment Property Tax, \$9M to the Educati onal Revenu e Augmen tation Fund, and \$28 million to Schools. Howeve r, there are no further						
								details provided in this study on the economi c base, fiscal resourc es, and the applicab						

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	Defi		Vah	App	A	TN		le local agencie s with taxing powers and their most recent and projecte d revenue s. Please provide the followin g: 1. Provide a discussi on of economi c base, fiscal resourc es. Please provide the followin g: 1. Provide a discussi on of economi c base, fiscal resourc es. Please provide the followin g: 1. Provide a discussi on of economi c base, fiscal resourc es. Please provide a list of the applicab le local agencie s with taxing powers and their most recent and projecte d revenue s. Please	6/8/		Preliminary	
ALT -01	cien cy Lett	Altern atives	idi Ino uye	endi x B (b)	descri ption of how	248288: DEIR Descriptio	No	discuss how the project	202 3 and	See TN 250551	disposition:TN 248322 is not an adequate	Please see alternatives response memo (TN# 250551).

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As	Large Generator	As	See		
reque sted in TN	Interconnection Agreement and other CAISO	noted in CEC	final respo nse		

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	er Mat rix		Ker	(1) (D)	the site and related facilitie s were select ed, and the consid eration given to engine ering constr aints, site geolog y, enviro nment al impact s, water, waste and fuel constr aints, electri c transm ission constr aints, ants, electri c transm ission constr aints, electri c transm ission constr aints, and fuel constr aints, electri c transm ission constr aints, and fuel constr aints, electri c transm ission constr aints, and fuel constr aints, electri c transm ission constr aints, and any other factors consid ered by the applic ant.	n of Project and Alternativ es; pages 2-1 to 2- 40		location was selected as the propose d site, and what factors were used to screen alternati ves (i.e., site suitabilit y, location of sensitiv e resourc es, jurisdicti onal boundar ies, etc.) The 2020 DEIR does not disclose the process used to identify and select the propose d site for analysis . This site selection as the propose d site for analysis . This site selection as the propose d site for analysis . This	21- Jun and 5- Jul and 2- Aug		response to the required siting regulation. TN 248322 (Executive Summary and Project Description), Section 1.2.1 (Site Selection), only provides general broad statements for why the site is deemed reasonable for proposed project implementation. There are no specific technical siting factors provided (e.g., site suitability [acreage, proximity to load centers, gen-tie distance to transmission grid, topography, availability of water supply]; details on high wind potential to maximize operational efficiency; economic viability; availability of infrastructure; ability to achieve policy consistency; other plans or regulatory limitations; ability to reasonably acquire or control the project site). As stated in the Warren-Alquist	

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24874 2 (Defici ency Letter) and Data Reque st Identifi er TSD- 05 below, Trans missio n Syste m Desig n, Siting Regul ations Appen dix B (b)(2)( E), please "provi de the execut ed Large Gener ator Interc onnect ion Agree ment and any subse quent Califor nia ISO docum entatio n relate	documents were provided on 21-Jun. TN numbers are not available because they have not yet been posted because of confidentiality.	Dispo sition No.1 for Data Requ est Identifi ier PO- 018, there are multip le incon sisten cies in the LGIA and assoc iated docu ments provid ed. The Applic ant still needs to provid e clarifi cation for why the propo sed site was select ed as it ed as it ed it it ed it ed it ed it ed it it ed it it it ed it it ed it it it it it ed it it it it it ed it it it it ed it it it it it it it it it it it it it	mem o (TN# 2514 62).		

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								screen the alternati ves for site suitabilit y. 5/26/20 23 TN 248322 is not an adequat e respons e to the required siting regulatio n. TN 248322 (Executi ve Summar y and Project Descript ion), Section 1.2.1 (Site Selectio n), only provides general broad stateme nts for why the site is deemed reasona ble for propose d project impleme ntation. There are no			Act Siting Regulation Appendix B (b)(1)(D), "[a] description of how the site and related facilities were selected, and the consideration given to engineering constraints, site geology, environmental impacts, water, waste and fuel constraints, electric transmission constraints, and any other factors considered by the applicant." Section 1.2 does not provide the information required in Siting Regulations Appendix B (b)(1)(D). The Applicant needs to provide the specific steps it took to select the proposed project site and the factors that make the site suitable for siting all of the components needed to generate the proposed megawatt output. Note that detailed information on how the Applicant went about their site selection for	

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d to and requir ed for the interco nnecti on of the project ." The Large Gener ator Interc onnect ion Agree ment and subse quent Califor nia ISO interco nnecti on docum entatio n is neces sary for develo ping "a range of reaso nable altern atives to the project , or to the project , or to the project , or to the project , or to the project , or to the project , or to the project , or to the project		within the props osed area of the trans missi on syste m.			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								specific technica I siting factors provided (e.g., site suitabilit y [acreag e, proximit y to load centers, gen-tie distance to transmis sion grid, topogra phy, availabili ty of water supply]; details on high wind potential to maximiz e operatio nal efficienc y; economi c viability; availabili ty of infrastru cture; ability to achieve policy consiste ncy; other plans or regulato			their proposed project is crucial to the determination of project alternatives. The technical factors used in selection of a feasible site upon which the project would be located and well- defined/distinct Applicant objectives will be the same factors used to help develop CEQA alternatives (i.e., project site, reduced project, technology alternatives).	

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which would feasibl y attain most of the basic objecti ves of the project " as requir ed by CEQA Guidel ines Sectio n 15126 .65(a), includi ng the Applic ant project objecti ve of interco nnecti ng to the northe rn Califor nia electri cal grid NP15 as stated in TN 24828 8-2.					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CE Dis siti No.
								ry limitatio ns; ability to reasona bly acquire or control the project site). As stated in the Warren- Alquist Act Siting Regulati					
								on Appendi x B (b)(1)(D) , "[a] descripti on of how the site and related facilities were selected , and the consider ation					
								given to enginee ring constrai nts, site geology, environ mental impacts, water, waste and fuel constrai nts, electric transmis					

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CE Dis siti No.
								sion constrai nts, and any other factors consider ed by the applican t."					
								Section 1.2 does not provide the informati on required in Siting Regulati					
								ons Appendi x B (b)(1)(D) . The Applican t needs to provide the					
								specific steps it took to select the propose d project site and the factors					
								that make the site suitable for siting all of the compon ents needed to					

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								generat e the propose						
								d megawa						
								tt output.						
								Note that						
								detailed informati on on						
								how the Applican						
								t went about						
								their site selectio n for						
								their propose						
								d project is crucial						
								to the determi						
								nation of project alternati						
								ves. The technica						
								l factors used in						
								selectio n of a feasible						
								site upon						
								which the project						
								would be						
								located and well-						
								well- defined/ distinct						
								Applican t						
								objectiv						

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
ALT -03	Defi cien cy Lett er Mat rix	Altern	Vah idi Ino uye Ker r	App endi x B (f) (2)	An evalua tion of the compa rative engine ering, econo mic, and enviro nment al merits of the alterna tives discus sed in (f)(1).	TN 248288: DEIR Comparis on of Alternativ es; Section 4.2; page 4-2 to 4-7	No	es will be the same factors used to help develop CEQA alternati ves (i.e., project site, reduced project, technolo gy alternati ves). Please include the No Project Alternati ves. CEQA Guidelin es Section 15126.6 (e)(2) explains that the No Project Alternati ves. CEQA Guidelin es Section 15126.6 (e)(2) explains that the No Project Alternati ve must discuss two scenario s: (1) the existing conditio ns at the time that the NOP	2- Aug	See final response memo (TN# 251462).		

olicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								is publishe d, and (2) what would be reasona						
								bly expecte d to occur in the foresee						
								able future if the project were not approve d, based						
								on current plans and consiste nt with						
								availabl e infrastru cture and commun ity						
								services . Note that since the applicati						
								on was recently filed with the Energy Commis						
								sion and a new CEQA environ mental review process						

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								will be conduct ed for the propose d project,						
								the previous date of NOP publicati on cannot						
								be used for baseline conditio ns (for example						
								, there are new site develop ment restrictio ns by						
								County ordinanc e). Therefor e, the updated baseline						
								conditio n of the propose d project site must be						
								consider ed in the develop ment of the No Project alternati						
								scenario s. The 2020 DEIR						

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3
								Section 4.2 does not provide a full						
								analysis of the No Project Alternati						
								ve. It is inadequ ate to state that						
								there are no impacts because there is						
								no project without providin g a						
								resourc e specific discussi on of						
								the activities that would occur in						
								the foresee able future. The						
								Compari son of Alternati ves						
								analysis should include the No Project						
								Alternati ve in its analysis						

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Resp onse	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
								of each alternati ve for each resourc e area.										
ALT 2- 01	Atta chm ent B Add end um	Altern atives	Not spe cifie d		1. Please provid e a feasibl e alterna tive site for the develo pment of a large wind energy syste m (outsid e of uninco rporat ed Shast a Count y) that meets the basic project objecti ves, and inform ation: a. A map illustra ting the alterna ting the alterna ting syste	Not specified	No	Not specifie d	2- Aug	See final response memo (TN# 251462).								

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					tive site locatio n; b. Numb er of wind turbine s and								
					approx imate size of the turbine s that could be constr								
					ucted; c. Details on project compo nents includi ng								
					acces s roads, substa tion/ switchi ng station , transm								
					transm ission line details (voltag e, route, numbe r of								
					towers , etc.); d. How the site								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

a R u t n	Dat Req les de ltifi	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
A 2 0	LT	Atta chm ent B Add end um	Altern	Not spe cifie d	Not spec ified	meets the project objecti ves; and e. Any other additio nal infrastr ucture and facilitie s that would be neede d to suppor t the develo pment of a large wind energy syste m and its conne ction to the energy grid. Please provid e an alterna tive that consid ers the develo pment of a large wind energy syste m and its conne ction to the energy grid.	Not	No	Not specifie d	2- Aug	See final response memo (TN# 251462).		

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					ms in Shast a Count								
					y, consis tent with Shast								
					a Count y's Ordina								
					nce No. SCC 2022-								
					04. This alterna tive								
					should descri be the additio nal								
					infrastr ucture and facilitie								
					s that would be neede								
					d to suppor t the develo pment								
					of small wind energy								
					syste ms in Shast a								
					Count y that achiev es the basic								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					projecti objecti ves in lieu of one large wind energy project													
ALT 2- 03	Atta chm ent B Add end um	Altern atives	Not spe cifie d	Not spec ified	Please provid e the followi ng for the No Projec t Altern ative scenar ios: a. An update d discus sion of existin g conditi ons that addres ses Count y Ordina nce No. SCC 2022- 04 which prohibi ts large- scale wind gener ation develo pment	Not specified	No	Not specifie d	2- Aug	See final response memo (TN# 251462).								

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					(e.g., the propos ed project ) and seeks to site small- scale wind gener ation (e.g., potenti al future project s); b. Existin g activiti es or future anticip ated activiti es in Shast a Count y to provid e utility scale or small- scale activiti es or future anticip ated activiti es in Shast a Count y to provid e utility scale or small- scale or small- scale activiti es in Shast a Count y to provid e utility scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or small- scale or or scale or scale or scale or scale or or scale or or scale or or scale or or or or scale or or or or or or or or or or or o or o o or o o o o o o o o								
					Ridge Wind								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					is an existin g utility								
					scale wind project that								
					curren tly operat es								
					approx imatel y one								
					mile east of the propos								
					ed project and should								
					be factore d into the								
					discus sion of the No Projec								
					t Altern ative scenar								
					io to descri be the area's								
					existin g conditi								
					ons with respec t to								
					curren t renew able								
					energy gener								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					ation; and c. Reaso nably forese eable propos ed project s or activiti es that will assist Califor nia in meetin g the SB 100 renew able energy gener ation targets													
LU- 002	Defi cien cy Lett er Mat rix	Land Use	Vah idi Ino uye Ker r	App endi x B (g) (3) (A)	A discus sion of existin g land uses and curren t zoning at the site, land uses and land use patter ns within one mile of the propos	TN 248288: DEIR Descriptio n of Project and Alternativ es; Section 2.2; pages 2-3 to 2-5 TN 248288: DEIR Intro to Environm ental Analysis; Section 3.1.4.10 (Land Use and	No	Please update the Land Use and Zoning Designa tion figures. The DEIR Project Descript ion (TN 248288) includes a figure of the general plan land use and zoning designat	1- Jun and 22- Jun and 30- Jun and 6- Jul and 21- Jul and 2- Aug	Figure provided (TN# 250283). Existing land uses within one mile of the project site include public land, managed forest land, and rural residential uses.	The information submitted is incomplete. TN 250283 (LU- 02_LandUse) and TN 250448 (land_use_fwp_r esponses) are not adequate responses to the Warren-Alquist Act Siting Regulations Appendix B (g)(3)(A) and Appendix B (g)(3)(A)(i). The specific information still needed is: The Project Site Boundary (i.e., the boundary that	See revised figure LU-002 (TN# 250712). The Project Site Boundary includes all project features and all areas in which ground disturbing activities could potentially occur, and the associated construction and maintenance corridors. Appendix B does not require an applicant to provide the total numbers of existing residences but the Applicant nonetheless estimates that there are approximately 50 rooftops that may be houses in the second home community of Moose Camp, and an additional 15 or so scattered throughout the 1-mile buffer.	Pleas e provid e the geosp atial data layers (i.e., shapef iles or Projec t geoda tabase ) associ ated with the Projec t Site Bound ary	Revised Project site boundary provided as a shapefile via Kiteworks (TN# 250835). These shapefiles demonstrate that no Project access roads, or any other Project component, will encroach into National Forest lands.	The Proje ct Site Boun dary shape files provid ed in TN 2508 35 show incon sisten t assu mptio ns of tempo rary and perm anent	The linew ork at three locati ons was adjust ed to avoid overla pping linew ork with non partici pating parcel s. Of the three ares noted	Excisi on of proje ct impa ct areas to acco mmo date buffer s or proje ct areas that encro ach onto non- partic ipatin g	See final res pon se me mo (TN # 251 462 ).

Dat a Req ues t Ide ntifi er	t Sou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					ed site and	Planning); page 3.1-		ions for the			encompasses all project activities).	
					within	19		propose			The 1-mile	
					one-	TN		d 2019			buffer from the	
					quarte	248322:		project			specific proposed	
					r mile	Executive Summary		area. This			Project Site Boundary, as	
					of any project	and		figure			required by the	
					-	Project		will			Warren-Alquist	
					related	Descriptio		need to			Act Siting	
					linear	n; Section		be			Regulation	
					facilitie s.	2.3; pages 1 to		updated to reflect			Appendix B (g)(3)(A). The	
					Includ	2		the			"buffer" illustrated	
					e:			2023			in TN 250283 is	
								propose d project			not accurately shown as	
								configur			extending 1-mile	
								ation			from the project	
								and			boundary. Note	
								layout. Please			that a "project area" is not a	
								provide			specific project	
								informati			site boundary.	
								on on			The Applicant	
								existing land			needs to provide the specific	
								uses			boundary upon	
								within			which the Project	
								one mile			would be sited to	
								of the project.			allow for CEQA impact analysis.	
								Neither			The location of	
								the			zoning	
								DEIR			designations that	
								Land Use and			are identified in the figure legend	
								Plannin			for TN 250283	
								g			(i.e., Rural	
								analysis /TN			Residential is	
								(TN 248288)			shown in the legend but is	
								nor the			missing on the	
								2023			figure).	
								Executiv			Per the Warren- Alquist Act Siting	
								e Summar			Regulation	
								y and			Appendix B	
								Project			(g)(3)(A)(i), a	
								Descript ion (TN			discussion of existing physical	
								248322)			land uses within	

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(includ ing all project featur es and all areas in which groun d disturb ing activiti es could potenti ally occur, and the associ ated constr uction and mainte nance corrid ors depict ed on revise d Figure LU- 002 (TN 25071 2)). In TN 25071 2, Lasse n Nation al Forest is shown as		impac ts along the access s roads, collec tion lines, and turbin e sites. In sever al locati ons where the Proje ct would be locate d adjac ent to parcel s that are not includ ed in the Applic and s tres s the proje ct s the parcel s the parcel s the proje ct s the parcel s the parcel s the proje ct s the parcel s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the proje ct s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the parcel s the s s the parcel s the the parcel s the s the s the s the the the the the the the the the the	, two (Parc el 0271 6002 2000 and the Lasse n Natio nal Fores t Boun dary) are very small areas (<.01 acres and <.06 acres, respe ctivel y) where temp orary cleari ng impac ts may have happ ened, but can be excis ed to avoid the parcel s witho ut alterin g the	parce ls or adjus tment s to the rights -of- way durin g field work do not take away the poten tial for actual impa cts that could occur to such land uses and the ed to sient. A do the the the the the the the the the the	

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								include a descripti on of land uses (residen tial, recreati onal, commer cial, industria I) within one mile of the project site.			the Project Site Boundary and 1- mile buffer area that include <i>"residential,</i> <i>commercial,</i> <i>industrial,</i> <i>recreational,</i> <i>scenic,</i> <i>agricultural,</i> <i>natural resource</i> <i>protection,</i> <i>natural resource</i> <i>extraction,</i> <i>educational,</i> <i>religious, cultural,</i> <i>and historic</i> <i>areas, and any</i> <i>other area of</i> <i>unique land</i> <i>uses.</i> " This discussion must include a description of the total numbers and locations of any existing residences; recreation facilities such as parks & trails; schools; commercial/retail sites; industrial uses or other land uses. Note that land use designations (i.e., general plan and zoning) are not the same as existing physical land uses currently occurring on the project site.	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
PUB design ation. Howe ver, under neath the PUB area deline ated the Lasse n Nation al Forest bound ary still shows Projec t acces s roads as traver sing Nation al Forest Syste m lands. Pleas e correc t the jurisdi ctional bound ary still shows Projec t acces s roads as traver sing Nation al Forest Syste m lands. Pleas e correc t the jurisdi ctional bound ary still shows Projec t acces s roads as traver sing Nation al Forest Syste m lands. Pleas e correc t the jurisdi ctional bound ary still shows Projec t so so s roads as traver sing Nation al Forest Syste m lands. Pleas e correc t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary still shows Projec t the jurisdi ctional bound ary stional bound ary stional bound ary stional bound ary stional bound ary stional bound ary stional bound ary stional bound ary stional bound al Forest		d the site of groun d distur bing activiti es and reduc es or remov es the projec ted acrea ge of tempo rary or perm anent impac t. These incon sisten cies were noted along Parce I 0292 1001 1000, Parce I 0292 1001 1000, Parce I 0271 6002 2000, and along the boun dary of Lasse n Natio nal Fores	prelim inary desig n so are not includ ed in impac t calcul ations . In the third locati on, the collec tor line right of way linew ork was adjsut ed so it does not overla p with the linew ork for Parce I 0292 1001 1000, an overla p of appro ximat ely 0.6 acres. The	cant has not provi ded specifi icity or clarifi catio n of these items , in order for Staff to be able to cond uct our analy sis, pleas e provi de infor matio n on how the requir ed 1- mile buffer would be acco mmo dated or, at a mini mum, provi de scen scen scen scen	

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
that remai ns eviden t in TN 25071 2 revise d Figure LU- 002 to show accura te propo sed Projec t jurisdi ctional bound aries.		t. The assu mptio ns of tempo rary impac t acrea ge, perm anent impac t acrea ge, and distur bance buffer s would be based on the types of constr uction equip ment requir ed to prepa re the site for constr uction and to install the Proje ct. Pleas e provid e an expla nation	actual locati on of the projec t right of way and surve yed Parce l boun dary will be deter mined durin g final surve y and desig n, and the right of way will be deter mined durin g final surve y and desig n, and the right of way will be deter mined durin g final surve y and desig n, and the right of way will be deter mined dissig n, and the right of way will be deter mined desig n, and the right of way will be deter mined dissig n, and the right of way will be deter mined dissig n, and the right of way will be desig ned to avoid the avoid	ario assu mptio ns for each of the reque sted site descr iption items detail ed throu ghout LU- 002, LU- 003, LU- 006, LU2- 02, and LU2- 04.	

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
LU- 003	Defi cien cy Lett er Mat rix	Land Use	Vah idi Ino uye Ker r	App endi x B (g) (3) (A) (i)	ial, recrea tional, scenic , agricul tural, natural resour ce protect ion, natural	TN 248288: DEIR Intro to Environm ental Analysis; Section 3.1.4.10 (Land Use and Planning); page 3.1- 19 TN 248322: Executive Summary and Project Descriptio n; Section 2.3;	No	Please provide informati on on existing land uses within one mile of the project. Neither the DEIR Land Use and Plannin g analysis (TN 248288) nor the 2023	1- Jun and 22- Jun and 6- Jul and 21- Jul and 2- Aug	Please see response to LU-002.	The information submitted is incomplete. TN 250283 (LU- 02_LandUse) and TN 250448 (land_use_fwp_r esponses) are not adequate responses to the Warren-Alquist Act Siting Regulations Appendix B (g)(3)(A) and Appendix B (g)(3)(A)(i). For specific information still needed, see Disposition response for LU- 002.	Revised Project site boundary provided as a shapefile via Kiteworks (TN# 250835). These shapefiles demonstrate that no Project component will encroach into National Forest lands.	See CEC Dispo sition No. 3 for Data Reque st Identifi er LU- 002.	See final response memo (TN# 251462).	of why these assu mptio ns differ along Parce I 0292 1001 1000, Parce I 0271 6002 2000, and the boun dary of Lasse n Natio nal Fores t.	this locati on is neces sary, it will not subst antiall y chang e the previo usly appro ximat ed perm anent and temp orary impac ts for the right of way.		

Dat a Req ues t Ide ntifi er	S Topic	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
				ce extract ion, educat ional, religio us, cultura I, and histori c areas, and any other area of unique land uses;	pages 1 to 2		Executiv e Summar y and Project Descript ion (TN 248322) include a descripti on of land uses (residen tial, recreati onal, commer cial, industria I) within one mile of the project site.										
LU- 006 r Ma rix	n Land Use	Vah idi Ino uye Ker r	App endi x B (g) (3) (A) (iv)	Legibl e maps of the areas identifi ed in subse ction (g)(3)( A) potenti ally affecte d by the project , on which existin g land uses, jurisdi ctional bound aries,	TN 248288: DEIR Descriptio n of Project and Alternativ es; Section 2.2; pages 2-3 to 2-5	No	Please update the Land Use and Zoning Designa tion figures. The DEIR Project Descript ion (TN 248288) includes figures of the general plan land use and zoning designat ions for the	Jun and 22- Jun and	Please see response to LU-002.	The information submitted is incomplete. TN 250283 (LU- 02_LandUse), TN 250292 (LU- 06_Zoning), and TN 250448 (land_use_fwp_r esponses) are not adequate responses to the Warren-Alquist Act Siting Regulation Appendix B (g)(3)(A)(iv). The specific information still needed is: The Project Site Boundary (i.e., the boundary that encompasses all project activities).	Revised Project site boundary provided as a shapefile via Kiteworks (TN# 250835). These shapefiles demonstrate that no Project component will encroach into National Forest lands.	See CEC Dispo sition No. 3 for Data Reque st Identifi er LU- 002.	See final response memo (TN# 251462).				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	
					gener al plan design ations, specifi c plan design ations, and zoning have been clearly deline ated.			propose d 2020 project area. These figures will need to be updated to reflect the 2023 propose d project configur ation.			The 1-mile buffer from the specific proposed Project Site Boundary, as required by the Warren-Alquist Act Siting Regulation Appendix B (g)(3)(A). The "buffer" illustrated in TN 250283 is not accurately shown as extending 1-mile from the project boundary. Note that a "project area" is not a specific project site boundary. The Applicant needs to provide the specific boundary upon which the Project would be sited to allow for CEQA impact analysis. Jurisdictional boundaries for federal lands. The project would border Lassen National Forest, which is not shown in TN 250283 or TN 250292. Lands administered by the U.S. Bureau of Land Management along Highway 299 are also missing from TN 250283 and TN 250292.		
LU- 008	Defi cien cy	Land Use	Vah idi Ino	App endi x B	A discus sion of	TN 248330: Shasta	No	Please revise the list	25- Ма У	A table with APNs within the Project Site is included (TN# 250435). See note on 250435 which states: To our knowledge, all of these	The information submitted is incomplete. TN	The original APN list docketed as TN 250289 was over-inclusive. The revised APN list and maps have been	) f

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
Thank you for	Lease extension provided (TN# 250984).	CEC Staff has	The Applic ant	Note that these	See final res

er uacy Regulat ions	revie wed			se No. 5
Lett uye (g) the County of 1- parcels are recognized as legally created 250289 (LU- docketed as TN 250435 is the correct confir	wed	enter	portio	pon
er Ker (3) legal Use parcels Jun parcels under California law. No parcel 008_fwp_respons list. The list in TN 250289 should be ming		ed	ns of	se
Mat     r     (C)     status     Permit     within     21-     mergers are anticipated. No structures, except     e_memo), TN     disregarded.       rix     of the     Applicatio     the     Jun     for linear     250435 (LU-     the	TN	into	the	me
rix of the Applicatio the Jun for linear 250435 (LU- parcel(n; pdf project 10- features such as access roads and collection 008_fwp_parcel_ A discussion of the legal status of the correc	2509 84	the origin	lease have	mo (TN
s) on pages 8 to area. Jul lines, will straddle parcel boundaries. numbers_rev2), parcels was provided as part of TN ted list	(Ame	al	been	#
which 16 The list 17- and TN 250448 250435-and is repeated here: "To of	ndme	Optio	redac	251
the TN of Jul (land_use_fwp_r Applicant's knowledge, all of these parcel	nt to	n to	ted in	462
project 249296-9: parcels 21- esponses) are parcels are recognized as legally s is	Amen	Lease	the	).
is Parcel within Jul not adequate created parcels under California law. provid	ded,	in	Appli	
proposOwnersthe2-responses to theNo parcel mergers are anticipated. Noed ined. IfListproposeAugWarren-Alquiststructures, except for linear featuresTN	Resta	2012. A	cant's dock	
ed. If       List       propose       Aug       Warren-Alquist       structures, except for linear features       TN         the       d project       Aug       Act Siting       such as access roads and collection       25043	ted, and	redac	eted	
propos area Regulation lines, will straddle parcel boundaries." 5, and	Comb	ted	TN	
ed site reflects Appendix B The data request again requests that	ined	сору	#250	
consis the (g)(3)(C). information about parcel mergers. TN	Optio	is	984.	
ts of 2019 Parcel mergers are only necessary 25028	n for	docke	There	
moreproposeThe specificwhere non-linear facilities (such as9thand projectinformation stillthe O&M building or a substation) areshould	Wind Energ	ted as TN	fore, Staff	
one     site. The     needed is:     proposed to straddle parcel lines.     be	v	#250	cann	
legal listClarification on Applicant confirms that no non-linear disreg	Lease	984.	ot	
parcel, needs to needs to reeds to the list of parcels structures are proposed to straddle arded.	). Part		revie	
descri be that include all parcel lines. Wind energy projects,	3	ed as	W	
be the parcels upon which commonly comprise thousands The which preject of acres are commonly constructed on inform	(Optio	Exhibi t B to	these	
metho       metho       inform         d and       d and       d and	Term)	this	portio ns	
timeta cura submit	of the		refere	
ble for ted is	Amen	n is a	nced	
mergin Applicant's constructed on a single legal parcel. incom	dment		in the	
g or defined project No parcel mergers are proposed or plete.	states	wable		
otherw       otherw       site boundary.       required. Site ownership and control       The         ise       the specifies       the specifies       the specifies	, "The initial	Energ v	eted file to	
combi	term	,	confir	
ning 250435 (LU- been finalized. An updated inform	of the	Agree	m	
those 008_fwp_parcel_ memorandum of lease will be ation	Optio		this	
parcel     numbers_rev2)     provided as soon as it is available.     still	n		infor	
s sodoes not matchAppendix B does not require theneedethatthe list of parcelsApplicant to provide an analysis ofd is	shall be	lease will	maito n.	
the docketed in TN encumbrances or deed restrictions on the	and	beco	Pleas	
propos 250289 (LU- each parcel. Nonetheless, the followi	remai	me	е	
ed loos_fwp_respons Applicant confirms that no ng:	n in		enter	
e_memo). The encumbrances or deed restrictions -	effect	ve	the	
,       more recent       preclude construction or operation of       Pleas         exclud       exclud       exclud       exclud	for eight		reque sted	
ing provid	(8)		infor	
linears e	years		matio	
changes to the docum	after	option	n into	
list of APNs or entatio	the		the	
explain why a n of revised list of the		•		
revised list of     the       APNs was     lease	ve Date	raph 1.5 of	et in some	
docketed.	of this	the	forma	

Da a Re ue t Ide nti er	Req ues t Sou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
											A revised discussion of the legal status of the parcels on which the project is proposed. As required by the Warren-Alquist Act Siting Regulation Appendix B (g)(3)(C), "If the proposed site consists of more than one legal parcel, describe the method and timetable for merging or otherwise combining those parcels so that the proposed project, excluding linears and temporary laydown or staging area, will be located on a single legal parcel." The proposed project includes non- linear and permanent infrastructure such as turbines, meteorological and microwave towers, O&M Facilities, Substation/Switc hyard sites that would be sited on multiple parcels. Per the Warren- Alquist Act Siting Regulation Appendix B (g)(3)(C), the Applicant must provide the	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
ion for each parcel upon which the Projec t would be sited as proof of site control As mentio ned in the prior dispos ition respo nse, "Altho ugh parcel merge rs are not at the crux of this issue, parcel legalit y and site control are import ant. The legal		Optio n Agree ment, unles s earlier termin ated or exten ded in accor dance with the provis ions herein ("Opti on Term" ). The Partie s agree that this updat ed Initial Optio n Term unites each of the prior Initial Optio n Term s pertai ning to the	Lease Agree ment calls for a term until May 1, 2047, a term of 35 years from the date of the origin al option agree ment. The ability to exerci se the option has been exten ded to 2029. See TN# 2509 84. T he Applic ant expec ts the lando wner	t so that Staff can refere nce it in our analy ses and for the public to be able to revie w this infor matio n.	
status of each parcel upon which		Prope rty that exist within the	will exten d the lease term to		

a F u t	eq u es t le S tifi	Req Jes Sou Ce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
												method and timetable for merging or otherwise combining those parcels so that they are located on a single legal parcel. Although parcel mergers are not at the crux of this issue, parcel legality and site control are important. The legal status of each parcel upon which the Project would be sited is important and the Applicant needs to disclose parcel ownership status, if the parcels will be purchased or leased, and if there are any encumbrances or deed restrictions associated with each parcel upon which the project would be sited.	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
the Projec t would be sited is import ant and the Applic ant needs to disclo se parcel owner ship status, if the parcel s will be purch ased or leased , and if there are any encum branc es or deed restrict ions associ ated with each parcel upon which the project would be sited."		Prior Existi ng Prope rty Optio ns to be updat ed to run for up to such eight (8) additi onal years, in accor dance with this Sectio n 3, from the Effecti ve Date of this Optio n Agree ment." Agree ment" is April 4, 2016, the	allow a full 35 years of opera tions once the CEC appro ves the projec t.		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applica Respor

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		initial term of the Optio n would remai n in effect until April 4, 2024. Even with the option of lease renew al for an additi onal 8 years after 2024 (i.e., lease expira tion in 2032), TN 2509 84 does not provid e proof of site contro I throu gh the Proje ct's 35- year opera tion			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
LU- 010	Defi cien cy Lett er Mat rix	Land Use	Vah idi Ino uye Ker r	App endi x B (g) (3) (D) (i)	Crop types, irrigati on syste ms, and any specia I cultiva tion practic es;	TN 248288: DEIR Descriptio n of Project and Alternativ es; Section 3.1.4.1; page 3.1- 12	No	Please provide descripti ons of agricultu ral activities . More informati on is needed to describe the 110- acre area of designat ed Prime Farmlan d	1- Jun and 22- Jun and 30- Jun and 6- Jul and 21- Jul and 2- Aug	See response to LU-009.	The information submitted is incomplete. TN 250291 (LU- 09_AgriculturalR esource) and TN 250448 (land_use_fwp_r esponses) are not adequate responses to the Warren-Alquist Act Siting Regulation Appendix B (g)(3)(D), Appendix B (g)(3)(D)(ii), and Appendix B (g)(3)(D)(iii). For specific	There are no irrigation systems located within the project site boundaries or on the 110-acre inholding parcel. No "special cultivation practices" are carried out within the project site boundaries or within the parcel in question. As confirmed by field surveys in 2018, 2019, and 2021, the parcel in question is, in fact, a meadow which is occasionally harvested for hay. Though it is classified as Prime Farmland, it is not used for crops and is not irrigated. The project will have no impact on this parcel. To the extent that trees harvested for lumber are a "crop," the only crop grown within the project site boundary are trees. The activities carried out within the project site boundaries	The inform ation submited is incom plete. The specif c inform ation still needed d is: - In TN 25070 5 the Applic ant

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		period Pleas e provid e proof of site contro I for each parcel upon which the Proje ct would be sited throu ghout the propo sed 35- year opera tion period			
The inform ation submit ted is incom plete. The specifi c inform ation still neede d is: - In TN 25070 5 the Applic ant	The parcel in question is not part of the Project. Agricultural uses of the parcel to the extent they exist will not be impacted, directly or indirectly, by Project construction or operation. The inholding parcel is privately owned and not under lease to the Applicant and the Applicant's consultants do not have permission to enter the property. General observations about	CEC Staff has revie wed the Rare Plant and Veget ation Mappi ng surve ys from 2018, 2019, and 2021 (TN	See Applic ant Resp onse No. 3; the inhold ing parcel is privat ely owne d and not under lease to the Applic ant	Pleas e note again that the site obser vatio ns refere nced in TN 2507 05 (i.e., the Rare Plant Surve ys	See final res pon se me mo (TN # 251 462 ).

Req uesReq uesRev RevSitin gPa NutTopiciew erReg ulatiMatio nPa NutSouerulati onsSe	imber mina Make	ire Res pon se Applicant Response No. 1 Dat e	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
	approxi	xi	information still	consist on on-going timber harvest	states,	status and uses of	2483	and	from	
	mately		needed, see	operations. As stated in the existing	"There	the inholding	08-7,	the	2018,	
	0.25		Disposition	setting of the Biological Resources	are no	property were made	TN	Applic	2019,	
	mile		response for LU- 009.	Section of the Shassta County EIR:	irrigati	by the Applicant's	2483 08-8,	ant's	and 2021)	
	southea st of a		009.	"The dominant vegetation community is Sierran mixed conifer forest;	on syste	field personnel in the vegetation	and	consu Itants	2021) do	
	propose			however, the structure and species	ms	surveys taken of	TN	do	not	
	d			composition of this community varies	lcoate	surrounding lands in		not	includ	
	turbine,	e,		greatly with slope, aspect, elevation,	d	2018, 2019 and	08-1)	have	e the	
	and the			and disturbance (e.g., fire and forest	within	2021. (See citations	for	permi	110-	
	historic	ic		management). Dominant overstory	the	to these surveys	the	ssion	acre	
	and			species include a combination of	project	below.) Based on	inform	to	area	
	current agricult			white fir (Abies concolor), Douglas fir (Pseudotsuga menziesii), incense	site bound	the most recent FMMP maps, the	ation refere	enter the	of Prime	
	ral			cedar (Calocedrus decurrens),	aries	parcel is designated	nced	prope	Farml	
	activitie	ies		ponderosa pine (Pinus ponderosa),	or on	as Prime Farmland	in	rty.	and	
	occurrir			sugar pine (P. lambertiana), and	the	if Irrigatedsee	Applic	The	within	
	g in this	nis		California black oak (Quercus	110-	SOILS-002 map	ant	projec	their	
	area.			kelloggii)." Further, lumbering	acre	(TN# 250058).	Resp	t will	surve	
	Specific			operations are only considered to be	inholdi	However, because	onse	not	у	
	ally, the DEIR	ne		"agricultural" if they are incidental to	ng	this parcel is not	No. 3	affect	areas	
	Agricult	ult		farming operations. See 29 CFR 780.200. With respect to Forestry	parcel. No	irrigated, it is not considered Prime	on the	the in-	None	
	ural			impacts, Shasta County's EIR	'speci	Farmland.	110-	holdin	of the	
	analysis	sis		(section 3.1.2.4 said: . "Existing land	al	Furthermore, this	acre	g	surve	
	must			uses within the Project Site consist	cultiva	parcel is not, and	area	prope	у	
	describ	ibe		exclusively of managed forest lands.	tion	has never been, to	of	rty's	report	
	the			Unpaved logging roads and	practic	Applicant's	desig	agricu	S	
	farming			transmission lines cross the Project		knowledge,	nated	ltural	provi	
	activitie			Site. Chapter 17.08, Timber	carrie	cultivated for crops.	Prime	capac	de	
	(crop type,			Production District, in the Shasta County Zoning Ordinance identifies	d out within	No evidence of agricultural uses	Farml and.	ity or poten	any descr	
	irrigatio	ion		the uses allowed in the TP district if a	the	were observed	The	tial as	iption	
	system			use permit is issued, including "the	project	during the Rare	Rare	no	or	
	, any			erection, construction or alteration of	site	Plant and	Plant	projec	site	
	special			a gas, electrical, water or	bound	Vegetation Mapping	Surve	t	obser	
	cultivati	ati		communication facility, or other public	aries	surveys in 2018 (TN	У	comp	vatio	
	on			improvements, in accordance with	Or within	#: 248308-7), 2019	report	onent	ns of	
	practice s) for			Government Code §51152." Neither the Project nor alternatives would	within the	(TN#: 248308-8), and 2021 (TN#:	s do not	s are locate	the 110-	
	the 110			cause an impact because the uses	parcel	248308-1). But	includ	d on	acre	
	acre			allowed on the Project Site by the	in	again, the Project	e the	this	area,	
	agricult	ıltu		County's General Plan and zoning	questi	would have no	110-	in-	and	
	ral site.			designation are consistent with the	on. As	impact on such	acre	holdin	there	
				state's definitions of forest land,	confir	uses if they were to	area	g .	is no	
				timberland, and timberland zoned	med	occur.	of Defense	parcel	discu	
				Timber Production. "	by field		Prime	Thos	ssion of	
					neia survey		Farml and	Thes e	or irrigat	
					survey s in		within	e state	ingat ion,	
					2018,		their	ments	cultiv	
					2019,		surve	are	ation	

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2

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and 2021, the parcel in questi on is, in fact, a mead ow which is occasi onally harves ted for hay. Thoug h it is classifi ed as Prime Farml and, it is not used for crops and is not irrigat e provid e citatio ns for where this inform ation was obtain ed from.		y areas. None of the surve y report s provid e a descri ption of the 110- acre area, and there is no discu ssion of irrigati on, cultiv ation practi ces, or use of the Farml and for hay produ ction that was descri Provid e a descri ption of the 110- acre area, and there is no discu ssion of practi ces, or use of the Farml and for hay produ ction that was descri provid e area, athere is no discu ssion of practi ces, or use of the Farml and for hay produ ction that was descri provid e attion practi ces, or use of the Farml and for hay produ ction that was descri provid e area, and there is no discu ssion of the that that two s descri that two s descri that that two s descri that two that that two s descri that two s descri that that two that that two that that that that that that that tha	based on site obser vation s in 2018, 2019 and 2021, which were made from the parcel boun dary of the in- holdin g prope rty.	practi ces, or use of the Farml and for hay produ ction that was descr ibed in TN 2507 05. Even if the parce I is "not" part of the proje ct, it does not mean it will not be impa cted.	

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applica Respor

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		followi ng state ments from TN 2507 05: (1) "Ther e are no irrigati on syste ms locate d within the projec t site boun daries or on the 110- acre inhold ing parcel ." (2) "No 'speci al cultiv ation practi ces' are carrie d out within the projec t site boun daries or on the 110- acre inhold ing parcel ." (2) "No 'speci al cultiv ation practi ces' are carrie d out within the projec t site boun daries or on the 110- acre inhold ing parcel ." (2) "No 'speci al cultiv ation practi ces' are carrie d out within the projec t site boun daries or within the projec t site boun daries or or within the projec t site boun daries or or within the projec t site boun syste ms locate d utiv ation practi ces' are carrie d out within the projec t site boun d ing parcel cultiv ation practi ces' are cultiv in the n the t site boun the the the thin the the the the the the the the the the			

Dat a Rec ues t Ide ntif er	t Sou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
															parcel in questi on." (3) "the parcel in questi on is, in fact, a mead ow which is occas ionall y harve sted for hay."			
LU- 012	Defi cien cy Lett er Mat rix	Land Use	Vah idi Ino uye Ker r	"App endi x B (g) (3) (D) (iii)"	or related facilitie s are	TN 248288: DEIR Descriptio n of Project and Alternativ es; Section 3.1.4.1; page 3.1- 12	Νο	Please provide descripti ons of agricultu ral activities and their location s, and identify whether the 110- acre Prime Farmlan d site is subject to an Agricult ural Land Conserv ation contract. To identify potential	1- Jun and 22- Jun and 6- Jul and 21- Jul and 2- Aug	See response to LU-009.	The information submitted is incomplete. TN 250291 (LU- 09_AgriculturalR esource) and TN 250448 (land_use_fwp_r esponses) are not adequate responses to the Warren-Alquist Act Siting Regulation Appendix B (g)(3)(D), Appendix B (g)(3)(D)(i), and Appendix B (g)(3)(D)(ii). For specific information still needed, see Disposition response for LU- 009. The applicant's response for LU-	The data shown in LU-09_Agricultural Resources (TN# 250291) are taken from the FMMP mapping service (Available at: https://gis.conservation.ca.gov/portal/ home/item.html?id=22da298849d147 679551680593b9b035), as noted in the "Notes" section on the figure underneath the north arrow and scale bar. The FMMP dataset date is 2018, which is the latest dataset available on the FMMP website for Shasta County.	The link provid ed in Applic ant Respo nse No. 2 is for the 2020 FMMP File Geoda tabase . The 2020 FMMP File Geoda tabase does not includ e data on Land Conse	Data on Prime Farmland comes from the California Department of Conservation California Important Farmland Finder mapping tool, available at: https://maps.conser vation.ca.gov/DLRP /CIFF/ Data on Williamson Act participation comes from the California Department of Conservation California Williamson Act Enrollment Finder mapping tool, available at: https://maps.conser vation.ca.gov/dlrp/W illiamsonAct/	See final respo nse memo (TN# 2514 62).			

a R u t Id	eq ue es t le Sc tifi	es To Du	pic	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
						written copy and a discus sion of the status of the expirat ion or cancel ing of such contra ct.			indirect or cumulati ve impacts to agricultu re, the DEIR Agricult ural analysis requires more informati on regardin g the type of agricultu ral activities at the 110- acre Prime Farmlan d site, and the location of other project disturba nce activities (access roads, staging areas) relative to the site. The DEIR Agricult ural analysis states that none of the parcels			009 states "Maps produced by the California Resources Agency pursuant to the Farmland Mapping and Monitoring Program show that no land in the Project Site is zoned for agricultural use or subject to a Williamson Act contract." This statement requires verification. Applicant needs to provide the dates and titles for the maps referenced in its response to LU- 009.	

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rvation Act contra cts (i.e., Willia mson Act contra cts) within Shast a Count y. Pleas e provid e the data used to identif y the locatio n of parcel s subjec t to a Land Conse rvation Act contra ct (i.e., lands under Willia mson Act contra ct (i.e., lands under Willia mson Act contra ct (i.e., lands under Willia mson Act contra ct (i.e., lands under Willia mson Act contra ct (i.e., lands under Willia mson Act contra ct (i.e., lands under Vin Shast a contra t (i.e., lands under Willia mson Act contra ct (i.e., lands under Villia mson Act contra ct (i.e., lands under Villia mson Act contra ct (i.e., lands under Villia mson Act contra ct (i.e., lands under Villia mson Act contra ct (i.e., lands under Villia mson Act contra ct (i.e., lands contra ct (i.e., lands contra ct (i.e., lands contra ct vi lands contra ct vi lands contra ct vi lands contra ct vi lands vi vi vi vi vi vi vi vi vi vi vi vi vi					

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								within the propose d project site are subject to a Williams on Act contract. Howeve r, the analysis does not identify whether the 110- acre Prime Farmlan d site that is located 0.25 mile from the nearest turbine is subject to an Agricult ural Land Conserv ation contract.					
LU2 -01	Atta chm ent B Lar Add end um	nd s e c	Not spe cifie d	Not spec ified	Please provid e a update d inform ation for the Cumul ative Scena rio that includ es the followi	Not specified	No	Not specifie d	1- Jun and 22- Jun and 30- Jun and 6- Jul and 21- Jul and	The Applicant was unable to find information related to data requests (a), (b), or (c) and requested this information in an email to Paul Hellman at the Shasta County Planning Division on April 18, 2023 (TN# 250436). No response was received. The Applicant proposes a Fuel Break Project and Expanded Internet Service Project as part of the Community Benefits Program, not as part of the proposed Project. These actions should not be included in the project description for the Proposed Project or the CEC's discretionary action.	The information submitted is incomplete. It appears that the Applicant is unable to research and obtain this information. TN 250436 (LU2- 01_fwp_cumulati ve_projects_requ est) and TN 250448 (land_use_fwp_r	The Applicant has requested a list of updated cumulative projects from Shasta County and has received no response. Information listed on the planning page of the Shasta County website provides no information about cumulative projects. The Shasta County General Plan dates from 2004 and contains no information about cumulative projects. No list of pending applications appears to be published on the website. No recently published EIR on the website contains a list of cumulative projects. The Fuel Break and Expanded Internet Service	Ir 25Aasi ".nkweth fuwa

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
In TN 25070 5, the Applic ant states, "it is not known wheth er these funds will be accept	The information provided about the Community Benefits Program is still valid. However, how and when and where the funds proposed to be given to various community organizations under the Community Benefits Program will be used and for what activitiies is	Applic ant Resp onse No. 3 states that it would be specu lative to evalu ate the	The applic ant will be provid ing fundin g, but will not be imple menti ng	Again , Staff need s confir matio n as to whet her or not the Appli cant will	See final res pon se me mo (TN # 251 462 ).

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					ng			10115	2-		esponses) are	Projects are identified in the	ed nor	not now known. It	poten	any of	imple	
					eleme				Aug		not adequate	Community Benefits Program	would	would be	tial	the	ment	
					nts to suppor						responses to TN 248759	proposed by the Applicant. The Applicant would provide funding for	the Applic	speculative for the CEC to attempt to	cumul ative	comm unity	the Com	
					t an						(Deficiency	the projects, but it is not known	ant	analyze the impacts	impac		munit	
					adequ						Letter,	whether these funds will be accepted	control	of such potential	ts	ts	у	
					ate						Attachment B	nor would the Applicant control the	the	activities in its EIR.	from	agree	Benef	
					discus sion of						Addendum: Alternatives,	design, permitting, or development process, which would, if these	design		the projec	ments	its Progr	
					any						Land Use, and	activities occur, be controlled by	, permit		ts	Pursu	am	
					potenti						Socioeconomics	independent legal entities (Fall River	ting,		descri	ant to	as	
					ally						Data Requests	Resource Conservation District and	or		bed in TN	Public	part of the	
					signific ant						inadvertently left out of deficiency	ShastaBeam). No information about the scope of these potential activities	develo pment		2482	Reso urces	Proje	
					cumul						letter for Fountain	is available. The Fuel Break and	proces		96-2	Code	ct.	
					ative						Wind	Expanded Internet Service Projects	S,		(Com	sectio	Pleas	
					impact s that						application). The specific	are not part of the proposed Project and are not necessary for	which would,		munit	n 2554	e provi	
					may						information still	development of the Project.	if		y Benef	5.10,	de	
					be						needed as		these		its	fundin	confir	
					idendif						specified in Data		activiti		Progr	g will	matio	
					ied: a.						Requests Set 1: Land Use (TN		es occur,		am). Howe	be provid	n as to	
					Local						248759) includes:		be		ver,	ed to	whet	
					and						(d.) Future		control		any of	third	her,	
					region						applicant		led by		the	partie	or	
					al planni						activities (i.e., Fuel Break		indepe ndent		comm unity	s who will	not, the	
					ng						Project and		legal			spend		
					project						Expanded		entitie		ts	that	am	
					ions for						Internet Service Project) with an		s (Fall River		projec	mone	will be	
					Shast						updated		Resou		ts that are	y on projec	under	
					а						description of the		rce		likely	ts or	taken	
					Count						activity location		Conse		to be		as	
					у; b.						and size, estimated		rvation Distric		funde d	ion of servic	part of the	
					Reaso						number and		t and		followi	es of	Proje	
					nably						types of		Shast		ng	their	ct. Íf	
					forese						construction		aBea		appro	own	so, it	
					eable future						equipment, and anticipated		m). No inform		val of the	desig n, at	will need	
					develo						schedule for		ation		Propo	their	to be	
					pment						construction and		about		sed	discre	anlay	
					of						maintenance.		the		Proje	tion	zed	
					small wind						The Fuel Break		scope of		ct would	for activit	in the EIR.	
					energy						Project and the		these		be	ies	LIIX.	
					syste						Expanded		potenti		releva	such		
					ms as						Internet Service		al		nt to	as		
					a result						Project were identified by the		activiti es is		the	"park		
					result			I			identilied by the		65 15		cumul	and		

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					of 2022 amend ments to the Shast a Count y Code; c. An update d cumul ative project s list that includ es planne d/prop osed or permitt ed project s since Augus t 2019; and d. Future applic ant activiti es (i.e., Fuel Break Projec t and Expan ded Intern et Servic e Project t) with an						Applicant as activities that would be undertaken in TN 248296-2 (Community Benefits Program). This information requested in Item LU2-01 (d) is needed to conduct the CEQA analysis as it is part of the "project" which is defined in CEQA Guidelines Section 15378 as "the whole of an action, which has a potential for resulting in either a direct physical change in the environment, or a reasonably foreseeable indirect physical change in the environment"	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
availa ble. The Fuel Break and Expan ded Intern et Servic e Projec ts are not part of the propo sed Projec t and are not neces sary for develo pment of the Projec t and are not neces sary for develo pment of the Projec t and are not neces sary for develo pment of the Projec t and are not neces sary for develo pment of the Projec t." Based on this respo nse in TN 25070 5, it appea rs that the Comm unity Benefi ts Progra for develo pment of the Projec t." Based on this respo nse in TN 25070 5, it appea rs that the Comm unity Benefi ts Progra for develo fo fo fo fo fo fo fo fo fo fo fo fo fo		ative scena rio. For exam ple, regar ding the Fuel Break Proje ct, TN 2482 96-2 states that the Fall River Reso urce Cons ervati on Distric t, "su bmitte d a grant applic ation to the Califo rnia Depar tment of Fores try and Fire Prote ction ("CAL FIRE" ) in May 2021 as part	playgr ound equip ment, urban green ing, enha nced safety crossi ngs, pavin g roads and bike paths. " At the discre tion of the comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based organ izatio ns, funds could also be used to delive r comm unity- based servic es." Ultim ate use of the funds and contr of the funds and contr of the funds and contr of the funds and contr of the funds could also funds could also funds could contr of funds could contr of funds could contr of funds could contr funds could contr funds con		

Dat a Req ues t Ide ntifi er	t	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					update d descri ption of the activity locatio n and size, estima ted numbe r and types of constr uction equip ment, and anticip ated sched ule for constr uction and mainte nance.							

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
24829 6-2 (Com munity Benefi ts Progra m) is no longer valid. Pleas e confir m if the Comm unity Benefi ts Progra m is no longer applic able to this Projec t.		of the Califo rnia Clima te Invest ments Depar tment of Fores try and Fire Prote ction. This progr am provid es match ing funds for fuel break projec ts which allows the Fall River RCD to doubl e the size, scope , and benefi t of the projec t." Prote ction.	ies funde d are outsid e the contr ol of the applic ant, are not part of this projec t, and theref ore not appro priatel y consi dered in the CEC' s CEQ A analy sis. 2554 5.10		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applica Respor

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		Proje ct Descr iption that was submi tted with the CAL Fire grant applic ation, which is a reaso nably forese eable projec t to be includ ed in the cumul ative scena rio. In additi on, Staff needs confir matio n as to wheth er or not the Applic ant will imple ment the Com munit y Benef			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
LU2 -02	Atta chm ent B Add end	Land Use	Not spe cifie d	(3)	2. Please provid e an update d figure that includ es the followi ng: a.	Not	No	ions Not specifie d	1- Jun and 21- Jun and 21- Jun	Figure is updated and included in LU-02.	The information submitted is incomplete. TN 250283 (LU- 02_LandUse) and TN 250448 (land_use_fwp_r esponses) are not adequate responses to TN 248759 (Deficiency Letter,	The original APN list docketed as TN 250289 was over-inclusive. The revised APN list and maps have been docketed as TN 250435 is the correct list. The list in TN 250289 should be
	um			(A)	a. Curren t Shast a Count y Gener al Plan				and 2- Aug		Attachment B Addendum: Alternatives, Land Use, and Socioeconomics Data Requests inadvertently left out of deficiency	disregarded.

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		its Progr am as part of the Proje ct. If so, then it needs to be analy zed in the EIR. Pleas e provid e confir matio n as to the applic ability of the Progr am to the Proje ct.			
Thank you for confir ming that the correc ted list of parcel s is provid ed in TN 25043 5, and that TN 25028 9	Revised Project site boundary provided as a shapefile via Kiteworks (TN# 250835). These shapefiles demonstrate that no Project component will encroach into National Forest lands.	See CEC Dispo sition No. 3 for Data Requ est Identif ier LU- 002.	See respo nse to LU- 002.	See CEC Dispo sition No. 4 for Data Requ est Identi fier LU- 002.	See final res pon se me mo (TN # 251 462 ).

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					Land						letter for Fountain	
					Use						Wind	
					and Zoning						application).	
					Desig						The specific	
					nation						information still	
					s (as						needed to	
					amend						address TN	
					ed) for the						248759 Data Requests Set 1:	
					project						Land Use, Data	
					site;						Request #2 (a	
					b. The						through c)	
					bound						includes the	
					aries of the						following:	
					propos						The Project Site Boundary (i.e.,	
					ed						the boundary that	
					Lease						encompasses all	
					Hold						project activities).	
					Area;						The 1-mile	
					and						buffer from the	
					c. The 2023						specific proposed Project Site	
					propos						Boundary, as	
					ed						required by the	
					project						Warren-Alquist	
					config						Act Siting	
					uration						Regulation	
					and Iayout						Appendix B (g)(3)(A). The	
					within						"buffer" illustrated	
					the						in TN 250283 is	
					site						not accurately	
					bound						shown as	
					aries						extending 1-mile	
					that identifi						from the project boundary. Note	
					es the						that a "project	
					propos						area" is not a	
					ed						specific project	
					locatio						site boundary.	
					n of						The Applicant	
					the followi						needs to provide the specific site	
					ng:						boundary upon	
					turbine						which the Project	
					S,						would be sited to	
					groun						allow for CEQA	
					d and						impact analysis.	
					overhe						The location of	
					ad						zoning	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
should be disreg arded.					
See Dispo sition 2 for LU- 002 regard ing discre pancie s in the jurisdi ctional bound ary for Lasse n Nation al Forest					

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					collect						designations that			
					or						are identified in			
					lines, acces						the figure legend for TN 250283			
					s						(i.e., Rural			
					roads,						Residential is			
					tempo						shown in the			
					rary						legend but is			
					constr uction						missing on the figure).			
					laydo						Jurisdictional			
					wn						boundaries for			
					areas,						federal lands.			
					propos ed						The project would border Lassen			
					operati						National Forest,			
					ons						which is not			
					and						shown in this			
					mainte						figure. The figure			
					nance facility,						is also missing lands			
					propos						administered by			
					ed						the U.S. Bureau			
					meteo						of Land			
					rologic al						Management along Highway			
					evalua						299.			
					tion						Clarification on			
					towers						the list of parcels			
					, storag						that include all areas on which			
					e						project activities			
					sheds,						would occur. The			
					tempo						list of parcels			
					rary						docketed in TN 250435 (LU-			
					concre te						250435 (LO- 008_fwp_parcel_			
					batch						numbers_rev2)			
					plants,						does not match			
					substa						the list of parcels			
					tion and						docketed in TN 250289 (LU-			
					switch						008_fwp_respons			
					yard,						e_memo). The			
					and						more recent			
					relay micro						docket filing (TN 250435) does not			
					wave						identify any of the			
					tower.						changes to the			
											list of APNs or			
											explain why a			
											revised list of			

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Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
LU2 -04	Atta chm ent B Add end um	Land Use	spe cifie d	App endi x B (g) (3) (D) (i) App endi x B (g) (3) (D) (ii) (iii)	5. Please provid e a list of curren t existin g land uses (reside ntial, recrea tional, comm ercial, industr ial) within one mile of the project site bound aries. Please includ e a map illustra ting the locatio n of these land uses relativ e to the propos ed project (turbin es, groun d and uses	Not specified	No	Not specifie d	1- Jun and 21- Jul and 2- Aug	Refer to response for LU-012	docketed. The information submitted is incomplete. TN 250291 (LU- 09_AgriculturalR esource) and the Applicant's May 25th response in the "fountain_wind_d ata_response_tra cker_2023-0531 update" is not an adequate response to TN 248759 (Deficiency Letter, Attachment B Addendum: Alternatives, Land Use, and Socioeconomics Data Requests inadvertently left out of deficiency letter for Fountain Wind application). For specific information still needed, see Disposition response for LU- 009.	See Revised Response to LU-009.	See Dispo sition 2 for LU- 009	Revised Project site boundary provided as a shapefile via Kiteworks (TN# 250835). These shapefiles demonstrate that no Project component will encroach into National Forest lands.	See CEC Dispo sition No. 3 for Data Requ est Identif ier LU- 002.	See respo nse to LU- 002.	See CEC Dispo sition No. 4 for Data Requ est Identi fier LU- 002.	See final res pon se me mo (TN # 251 462 ).

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					collect or lines, acces s								
					roads, tempo rary constr								
					uction laydo wn areas, propos								
					ed operati ons and mainte								
					nance facility, propos ed meteo								
					rologic al evalua tion								
					towers , storag e sheds,								
					tempo rary concre te batch								
					plants, substa tion and switch								
					yard, and relay micro								
					wave tower). 6. Please provid								

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Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					e a map illustra ting the locatio n of the 110- acre Prime Farml and relativ e to the propos ed project (turbin								
					es, groun d and overhe ad collect or lines, acces s roads, tempo rary constr uction laydo wn areas, propos ed								
					operati ons and mainte nance facility, propos ed meteo rologic al evalua								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					tion towers , storag e sheds, tempo rary concre te batch plants, substa tion and switch yard, and relay micro wave tower). 7. Descri be the histori c and curren t agricul tural activiti es occurri ng at the 110- acre Prime Farml and site, and curpe(s) , irrigati on								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					syste ms, and any specia I cultiva tion practic es. 8.								
					Identif y wheth er the 110- acre Prime Farml and site is								
					subjec t to an Agricul tural Land Conse rvation contra ct. If this land is								
					under contra ct, identif y the length of the contra ct, the time								
					remain ing under the curren t contra ct, and wheth er the								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					contra ct status is design ated as renew al or non- renew al.						Itoma 0.10 listad					The		
LU2 -05	Atta chm ent B Add end um	Land Use	Not spe cifie d	App endi x B (g) (3) (C)	9. Please provid e a list of all parcel s and their APNs within the curren t 2023 propos ed project site bound ary, and a figure that identifi es the locatio n of propos ed project compo nents relativ e to each parcel (turbin es, groun d and overhe	Not specified	No	Not specifie d	25- Ma y; Jun and 21- Jul and 21- Jul and 2- Aug	<ul> <li>9. A list of project parcels (TN# 250435) and corresponding maps are provided (TN# 250442, 250443, 250444);</li> <li>10. The memorandum of lease between the Applicant and Oxbow Holdings was provided as part of the original application (TN# 248331). The commercial terms of the lease are confidential.</li> <li>11. No parcel mergers are proposed.</li> <li>12. No recorded restrictions exist on the Project site The county-wide ban on commercial scale wind projects passed subsequent to Project's denial.</li> </ul>	Items 9-10 listed in the Response column are not sufficient responses. Please provide detailed responses to each specific question posed in the detailed Data Requests provided in TN 248759 (Deficiency Letter, Attachment B Addendum). 6/6/23 Disposition: The information submitted is incomplete. TN 250448 (land_use_fwp_r esponses) is not an adequate response to TN 248759 (Deficiency Letter, Attachment B Addendum: Alternatives, Land Use, and Socioeconomics Data Requests inadvertently left out of deficiency letter for Fountain	As noted, the project site is privately owned by a timber management company and will be under long term lease to the Applicant. Site ownership and control has already been disclosed (TN# 248331) and a lease extension has been finalized. An updated memorandum of lease will be provided as soon as it is available. Appendix B does not require the Applicant to provide an analysis of encumbrances or deed restrictions on each parcel. Nonetheless, the Applicant confirms that no encumbrances or deed restrictions preclude construction or operation of the proposed project.	See Dispo sition 2 for LU- 008	Lease extension provided (TN# 250984).	See CEC Dispo sition No. 3 for Data Requ est Identif ier LU- 008.	The Applic ant enter ed into the origin al Optio n to Lease in 2012. A redac ted copy is docke ted as TN #250 984. Includ ed as Exhibi t B to this Optio n is a Rene wable Energ y Lease Agree ment, which lease	See CEC Dispo sition No. 4 for Data Requ est Identi fier LU- 008.	See final res pon se me mo (TN # 251 462 ).

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					ad collect						Wind application).	
					or lines, acces s roads, tempo rary						Regarding the Applicant's response to Item No. 10, according to TN 248331 (Lease with	
					constr uction						Oxbow Holdings), Item G. 2. Option	
					laydo wn						Terms., "The initial term of the	
					areas, propos						amended restated and	
					ed operati						combined Option Agreement	
					ons and						("Initial Option Term") shall	
					mainte nance						commence on April 4, 2016 and	
					facility, propos						shall continue for five (5) years,	
					ed meteo						unless earlier terminated under	
					rologic al						the terms of the Option	
					evalua tion						Agreement. Grantee shall	
					towers						have the right, but not the	
					storag e						obligation, to extend the Initial	
					sheds, tempo						Term for one option extension	
					rary concre						period of one (1) year ("Option	
					te batch						Extension Period"). The	
					plants, substa						Option Extension Period, if any,	
					tion and						shall commence no later than the	
					switch yard,						end of the Initial Term." Based on	
					and relay						the terms from the lease, it	
					micro wave						appears that the term expired in	
					tower). 10.						April 2022. Please provide	
					Provid						any updates to	

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			will beco me effecti ve upon exerci se of the option		
			Parag raph 1.5 of the Lease Agree ment calls for a term until		
			May 1, 2047, a term of 35 years from the date		
			of the origin al option agree ment. The ability to exerci se the		
			option has been exten ded to 2029. See TN#		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					e the terms of the Wind Energ y Lease betwe en the Applic ant and proper ty owner (Oxbo w Timbe r I, LLC). 11. Discus s wheth er any parcel merge rs would occur as part of the propos ed project Provid e details on what parcel s would be includ ed in the merge r, and proper						the terms of the lease. This item is important for ensuring site control by the Applicant. Regarding the Applicant's response to Item No. 12, parcel legality and site control are important issues. The legal status of each private parcel upon which the Project would be sited is important and the Applicant needs to disclose parcel ownership status, if the parcels will be purchased or leased, and if there are any encumbrances or deed restrictions associated with each parcel upon which the Project would be sited.	

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			2509 84. T he Applic ant expec ts the lando wner will exten d the lease term to allow a full 35 years of opera tions once the CEC appro ves the projec t.		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2
					compo nents would be sited or staged on the merge d parcel s. Descri be any comm unicati ons that have occurr ed with Shast a Count y regard ing parcel merge rs, and any requir ement s identifi ed by the Count y to approv e a parcel merge r. 12. Identif y any								
					record ed restrict ions								

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5

Dat a Re Req ue ues t t So Ide rce er	es ou	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					on the project site that preclu de develo pment, and identif y which parcel s these restrict ions apply to.													
De cie SO cy C- Le 001 er Ma rix	en v ett at	Socio econo mics		App endi x B (g) (1)	provi de a discus sion of the existin g site conditi ons, the expect ed direct, indirec t and cumul ative impact s due to the constr uction, operati on and mainte nance of the project , the measu res propos ed to	TN 248292-2: Economic and Public Revenue Impact Study; pages 2-4 (Tables 4 and 5) TN 248293-2: CEQA Staff Report; pages 1- 3, 8-10 TN 248288- 17L: DEIR Utilities and Service Systems; page 12	No	Please provide the cumulati ve impact assess ment for populati on/housi ng, recreati on, and public services . A discussi on of the cumulati ve impacts for Utilities and Service Systems has been provided . Please provide similar	6/2/ 202 3 and 29- Jun and 3- Jul and 2- Aug	As discussed in Section 3.1.4, Environmental Considerations Unaffected by the Project or Not Present in the Project Area,of the EIR, the project would have no impact on population and housing, public services, or recreation. Where the project would cause no impact to a resource, it would not cause or contribute to any cumulative impact to such resources. Therefore, there would be no cumulative impact to population and housing, public services, or recreation because the Project does not propose to add permanent population; rather, the workers coming into the region for construction will be in the area only temporarily and Project operations will employ up to 12 permanent workers. The Applicant was able to identify a single project subject to CEQA on the Shasta County website (Crystal Creek Aggregate Expansion Project). The Applicant requested additional information from Shasta County in an email to Paul Hellman at the Shasta County Planning Division on April 18, 2023 (TN# 250436). No response was received.	TN 248288-3 (Section 3.1.4 of the EIR, Environmental Considerations Unaffected by the Project or Not Present in the Project Area) is not an adequate response to the Warren-Alquist Act Siting Regulation Appendix B (g)(1). The DEIR is outdated and based on baseline assumptions to a previous version of the Project. Per the Warren- Alquist Act Siting Regulation Appendix B (g)(1), the Appendix B (g)(1), the Appendix B (g)(1), the Applicant must "provide a discussion of the existing site conditions, the expected direct,	The Project would have no impact, and therefore no cumulatively considerable impact, on population and housing, public services, or recreation at either the 72-turbine layout or the 48-turbine layout because the individuals who will be working on the project are either already based in Shasta County, or, will be coming into the region for construction and will be in the area only temporarily. The number of construction workers temporaily in the area is not expected to have any significant impact on housing. They will not displace permanent residents and are instead likely to stay in transient housing such as hotels, motels and/or recreational vehicles in campgrounds, These temporary construction workers are not likely to create significant (the threshold under CEQA) new demand for public services in terms of fire, police, or medical serices. New permanent employees (up to 10) are also not likely to create a significant new demand for public services. There is also no evidence that baseline socio- economic conditions related to housing, population and public services have significantly changed since the County prepared its EIR.	In that the CEC is the CEQA lead agenc y, the respo nse is insuffi cient for my analys is purpo ses. The inform ation provid ed is not an adequ ate respo nse to the Warre n- Alquist Act Siting	<ul> <li>No further attempts were made to reach Paul Hellman. His contact information is Paul Hellman, Director, Shasta County Planning Division, 1855 Placer Street, Suite 103, Redding, California 96001. (530) 225-5532. phellman@co.shast a.ca.us.</li> <li>CEC requests the logic behind the Applicant's conclusion that the project's approximately 200 temporary construction workers will not have a significant impact (cumulative or otherwise) on population and housing, recreation and public safety in Shasta County.</li> </ul>	The respo nse is insuffi cient for my analy sis purpo ses. Public safety servic es and the relate d staff (e.g., fire and police perso nnel), are often need ed for respo nses to event	The Applic ant has been unabl e to provid e an updat ed cumul ative projec ts list becau se Shast a Count y hasn't respo nsed to our reque sts for this infor matio n. There fore,	See final respo nse mem o (TN# 2514 62).	

Dat a Req Req ues t sou Ide rce ntifi er	Topic	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
				mitigat			detail for			indirect and	The Applicant request that the CEC	Regul	Population and	S	the		
				е			cumulati			cumulative	staff provide evidence that baseline	ation	Housing: The logic	such	Applic		
				advers			ve			impacts due to	socioeconomic conditions are	Appen	behind the	as	ant		
				e enviro			analyse s of			the construction, operation and	"outdated" as stated in the data	dix B	conclusion that	fires and	does		
				nment			other			maintenance of	request.	(g)(1. Applic	approximately 200 temporary	other	not have		
				al			socioec			the project, the	The Applicant's attempts to contact	ant	construction	emer	the		
				impact			onomic			measures	Mr. Hellman were provided as TN#	Respo	workers will not	genci	infor		
				s of			sections			proposed to	250436. Should CEC staff want	nse	have a substantial	es.	matio		
				the			(i.e.,			mitigate adverse	additional confirmation from Shasta	No. 2	or even potentially	Even	n		
				project			populati on/housi			environmental impacts of the	County, the Applicant has also provided CEC staff with contact	states "Thes	substantial impact or cumulative	witho	relate		
				, the effecti			ng,			project, the	information for the County planning	e	impact on Shasta	ut a direct,	d to the		
				venes			recreati			effectiveness of	staff (including emails and telephone	tempo	County's population	signifi	constr		
				s of			on, and			the proposed	numbers) for purposes of CEC	rary	or housing from a	cant	uction		
				the			public			measures, and	coordination.	constr	physical perspective	impac	of		
				propos			services			any monitoring		uction	includes the	ton a	future		
				ed measu			) based on an			plans proposed to verify the		worker s are	following: • CEQA requires an	specif ic	projec ts that		
				res,			up-to-			effectiveness of		not	analysis of	topic	may		
				and			date			the mitigation."		likely	significant impacts	(i.e.,	trigge		
				any			cumulati			TN250344		to	to the environment.	public	r the		
				monito			ve			(Socioeconomics		create	Section 15382 of	servic	need		
				ring plans			scenario			response memo) states there will		signifi cant	the CEQA Guidelines states	es,	for a new		
				propos			•			be a peak of 200		(the	that "significant	recre ation,	fire		
				ed to						workers/month		thresh	effect on the	housi	statio		
				verify						during the		old	environment"	ng),	n.		
				the						construction		under	means "a	there	Howe		
				effecti						phase. Activities during this period		CEQA	substantial, or potentially	may be a	ver, in the		
				venes s of						may change the		) new dema	substantial adverse	cumul	origin		
				the						demands on		nd for	change in any of the	ative	al		
				mitigat						public services to		public	physical conditions	impac	Shast		
				ion.						the area.		servic	within the area	t. lf	a		
										TN250344 also states, "The		es in terms	affected by the project, including	cumul ative	Count y EIR,		
										portion of the		of fire,	land, air, water,	impac	Shast		
										construction and		police,	minerals, flora,	ts are	a		
										operational		or	fauna, ambient	to	Count		
										workforce which		medic	noise and objects of	occur	y plant		
										would be nonlocal is		al servic	historic or aesthetic significance. An	from feasib	planni ng		
										unknown at this		es."	economic or social	leasib	staff,		
										time and is		Pleas	change by itself	curre	who		
										dependent on the		е	shall not be	nt or	would		
										available local		provid	considered a	future	have		
										workforce at the time of		e a discus	significant effect on the environment."	activiti es in	an under		
										construction and		sion	• Thus, to be	combi	standi		
										operations."		with	cognizable under	nation	ng of		
										The specific		includi	CEQA, an impact	with	future		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
											information still needed includes the following: - A discussion of the cumulative impacts based on the most up to date assumptions in the current/finalized (i.e, number of turbines, site configuration, site boundary) Project description. - Documentation of follow-up attempts (i.e., attempts to outreach by phone), if any, to reach Paul Hellman of Shasta County Planning. Please provide Mr. Hellman's contact information.	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
ng the logic suppo rting the conclu sion that these local public safety servic es would not be affecte d by the tempo rary popula tion during constr uction (up to 200 worker s per TN# 25034 4), includi ng public servic es such as fire respo nse. Statin g that there is no impact , and theref ore no cumul ative	must be: • Substantial, or potentially substantial • Adverse o Related to physical conditions that affect land, air, water, minerals, flora, fauna, ambient noise and objects of historic or aesthetic significance. • An individual project's contribution to a cumulative impact can be determined to be rendered less than cumulatively considerable "if the project is required to implement or fund its fair share of a mitigation measure or measures designed to alleviate the cumulative impact." CEQA Guidelines 15130(a). Here, the project either does not create any impact with respect to population/housing, recreation and public services, or it will fund mitigation measures that address its contribution to the cumulative impact, as in the case of fire safety, discussed further below. • It is reasonably assumed based on EPS's economics analysis that most of the construction	this projec t, there may be a need for a new facility to acco mmod ate the count y's needs (e.g., a new fire statio n and/o r new sheriff statio n). To make such a deter minati on, Staff needs to under stand the baseli ne settin gs and other curre nt or expec ted	projec ts in the regio n, made the concl usion that Proje ct constr uction would not trigge r the need for an additi onal fire statio n even at the origin al, 72- turbin e size.		

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deter new workers would ,			,			
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er an permanent or provid impact temporary housing e a		•	•			

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CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
is signifi cant	accommodations as there are a sufficient number of hotels	discu ssion of the			
are	and campgrounds	existi			
the	where the workers	ng			
conditi	could be temporarily	projec			
ons that	housed. As such no adverse physical	t site condit			
"exist	changes to the	ions			
at the	environment are	and			
time	anticipated and thus	the			
the	the influx of workers	expec			
notice of	will not contribute to cumulative impacts.	ted direct,			
prepar	See also Save Our	indire			
ation	Access–San Gabriel	ct,			
is	Mountains v	and			
publis	Watershed Conserv. Auth.	cumul ative			
hed, or if	(2021) 68 CA5th 8,	impac			
no	26 (displacement of	ts due			
notice	visitors who would	to the			
of	use wilderness	constr			
prepar ation	recreation area to other recreational	uction			
is	areas due to	, opera			
publis	reduced availability	tion,			
hed,	of parking is social	and			
at the	impact)	maint			
time enviro	<ul> <li>The CEC response also</li> </ul>	enanc e of			
nment	requests that	the			
al	Applicant explain	projec			
analys	why the current,	t			
is is comm	finalized project description including	becau se the			
enced.	the project's "site	Applic			
"	configuration and	ant			
The	site boundary" could	respo			
specifi	cause cumulative	nse does			
c inform	impacts related to population and	not			
ation	housing, recreation	provid			
still	and public safety.	e an			
neede	The Applicant does	analyt			
d includ	not understand how the project's site	ical justific			
es the	configuration and	ation			
followi	site boundary are	of			
ng:	related to population	wheth			
i Desti	and housing,	er or			
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menta tion of follow- up attem pts (i.e., attem pts to outrea ch by phone ), if any, to reach Paul Hellm an of Shast a Count y Planni ng. Pleas e provid e Mr. Hellm an's contac t inform ation. ; A discus sion includi ng the logic leadin g to the cumul ative impact s conclu sion based on the most	public safety. The number of turbines (48) drives the number of construction workers (approximately 200). The site configuration and site boundary do not influence the number of construction workers. Recreation: The same factors set forth above also logically support the conclusion that the project will not result in a substantial adverse impact on the environment based on the need to build more recreational facilities to serve the temporary workers. As such the project will not create cumulative impacts on the need to construct more recreational facilities in the County. See also Save Our Access–San Gabriel Mountains v Watershed Conserv. Auth. (2021) 68 CA5th 8, 26 (displacement of visitors who would use wilderness recreation area to other recreational areas due to reduced availability of parking is social impact)	there are adver se or cumul ative effect s.			

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CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
up to date assum ptions in the curren t/finali zed Projec t descri ption (i.e., numb er of turbin es, site config uratio n, site bound ary).	Public Safety Including Fire Response: As noted above, economic and social effects that are not related to physical impacts need not be evaluated in an EIR. 14 Cal Code Regs §15131(a); This point is well established in many published cases including: City of Hayward v Board of Trustees of Cal. State Univ. (2015) 242 CA4th 833, 843 (need for additional fire protection services that project would generate is not environmental impact that must be mitigated under CEQA); Saltonstall v City of Sacramento (2015) 234 CA4th 549, 585 (allegations that proposed basketball stadium would result in post-event impacts to safety by event crowds raised social issue rather than environmental issue that must be reviewed under CEQA); Eureka (2007) 147 CA4th 357 (safety issues relating to use of equipment installed on private recreational facility produce social				

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CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
	effect, not significant effect on physical environment); Maintain Our Desert Env't v Town of Apple Valley (2004) 124 CA4th 430 (large national retailer need not be identified as end user in EIR's project description because social, economic, and business competition concerns are not relevant under CEQA unless it is shown that they bear directly in EIR's analysis of effects on the physical environment)Becau se many of the project's construction workers would already live in the County, they are part of the baseline population for purposes of public safety services. In addition, the small number of temporary construction workers. Here, moreover, Shasta County prepared an EIR for the project that concluded that impacts to public safety, including fire response, were less than significant. The County's document reaching this conclusion provides logical				

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SO C- 004	Defi cien cy Lett er Mat rix	Socio econo mics	Alle n Kau fma n Ker r	App endi x B (g) (7) (A) (ii)	The social charac teristic s, includi ng popula tion and demog raphic and comm unity trends;	TN 248288-3 : DEIR Intro Environm ental Analysis; page 21 TN 248320-2: Figure – Disadvant aged Communit ies	Νο	Please provide discissio n of demogr aphic and commun ity trends, includin g the followin g: * Provide the low- income populati on percent age living in the county and commun ities	6/2/ 202 3 and 3- Jul and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information in TN 250344 (Socioeconomics response memo) is incomplete. There is no updated figure for TN248320-2 (Figure – Disadvantaged Communities) or explanation regarding the four disadvantaged communities in the figure (Big Bend Rancheria, Roaring Creek Rancheria, Put River Tribal Trust Lands, Montgomery Creek Rancheria). The specific information still needed includes the following:	See Table 8 of the revised Economic Impact Assessment (TN# 250915) docketed July 3, 2023.

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
	support for the CEC to conclude that the project would not contribute to cumulative impacts related to public safety services, including wildfire impacts and fire response because impacts from the project would be less than significant with mitigation. See discussion from Shasta County Draft EIR on pp. 3.16-16 through 3.16-23, TN# 248288-18.				
	D				
The respo nse partiall y addre sses the reque st but remai ns insuffi cient for my analys is purpo ses. Applic ant respo nse did not provid e inform ation	See final response memo (TN# 251462).				

Dat a Rec ues t Ide ntif er	Req ues t Sou	Topic	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
								closest to project site. * Provide the minority populati on percent age living in the county and commun ities closest to project site. A figure for disadva ntaged commun ities is provided but informati on on the populati on on the populati on percent ages or the number of people included in the highlight ed regions is not provide this			-Context or explanation for TN248320-2 (Figure – Disadvantaged Communities), including the number of people or population percentages included in the highlighted regions.	

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
on the Pit River Trust Lands, which was an area identifi ed in the map in TN248 320-2 (Figur e – Disad vantag ed Comm unities ). The specifi c inform ation still neede d includ es the followi ng: Total popula tion, perce nt of popula tion below povert y level, and perce nt minorit y popula					

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tion for the Pit River Trust Lands. The CEC staff needs this specifi c inform ation for Socio econo mic analys es, and for deter mining wheth er or not there are disadv antag ed ccomm unities in the region surrou nding the potenti al for enviro mment al justice impact s.

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	nal	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
SO C- 006	Defi cien cy Lett er Mat rix	Socio econo mics	Alle n Kau fma n Ker r	App endi x B (g) (7) (A) (iv)	Availa bility of skilled worker s by craft requir ed for constr uction and operati on of the project ;	TN 248288-3: DEIR Intro Environm ental Analysis; page 21 TN 248292-2: Economic and Public Revenue Impact Study; page 7	No	Please provide informati on on the skilled workers by craft required for construc tion. Please include the specific job types and number anticipat ed for construc tion and operatio n. Please provide informati on on the county's availabili ty for each type of skilled worker, or where this labor force is anticipat ed to come from and the associat ed commut e shed	6/2/ 202 3 and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information submitted is incomplete. TN250344 is not an adequate response to the Warren-Alquist Act Siting Regulation Appendix B (g)(7)(A)(iv). The specific information still needed includes the following: -Clarification on where the labor force is anticipated to come from and the associated worker commuting region . This data is needed given the possibility of an influx of non- local workers leading to increased demand for public safety services (e.g., fire, police, and medical services). -The up to date number of skilled workers by craft required for construction based on the final number of turbines in Project. -Availability of skilled workers in the geographic regions that the expected labor force is	Table 6 of Appendix B (PDF p. 31) of the Socioeconomics Technical Memorandum (TN# 250915) indicates that there are approximately 4,715 members of the construction labor force in Shasta County. It is anticipated that the labor force required for the project, up to 142 total FTE construction workers at peak construction per Table 5 of Appendix B of the Socioeconomics Technical Memorandum (TN# 250915), would be sourced from Shasta County. It is anticipated that the majority of these workers will be sources from Shasta County. If the Shasta County construction labor force is not able to meet the needs of the Project over construction, then individuals from the pool of labor that is part of the Northeastern California Building & Construction Trade Council would likely be used. At this time, it is not possible to know with certainty where construction workers would be drawn from but given the relatively large pool in Shasta County, it is not anticipated that many will come from outside the County. However, if some construction workers come from outside the County, their temporary presence in the County is not anticipated to create significant new demand for public services in terms of fire, police, or medical services. New permanent employees (up to 10) are also not likely to create a significant new demand for public services. Table 4 in the Socioeconomics Technical Memorandum (TN# 250915) outlines the number of skilled workers by craft required for construction. Crafts include electricians, laborers, carpenters and heavy equipment operators. The final number of turbines will be determined closer to construction based on availability of turbines technology and cost. The maximum number of turbines that could be used is 48. Final selection of turbines nearer to	The respo nse partiall y addre sses the reque st but remai ns uffi cient for my analys is purpo ses. There are no tables in the econo mics memo that provid e the availa bility of skilled worker by craft in the geogr aphic region (s) that the expect ed labor force is anticip ated to come	See final response memo (TN# 251462).				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	nal Deter mina tion of	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
								for the labor force.			anticipated to come from, if not local. This data is needed for an analysis of the project's potential labor impact on regions beyond Shasta County.	construction is commonplace in the industry.	from. Additi onally, the socioe conom ic memo that was docket ed on 7/3/20 23 (TN25 0915) has an identic al memo date and subjec t as the socioe conom ic memo that was docket ed on 7/3/20 23 (TN25 0915) has an identic al memo date and subjec t as the socioe conom ic memo that was docket ed on 7/3/20 23 (TN25 0915) has an identic al memo date and subjec t as the socioe conom ic memo that was docket ed on 5/25/2 023 (TN25 0344). Both memo s are dated April 28, 2023 with the followi ng subjec t: "Fount ain					

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CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
Wind Projec t					
Econo mic and Public Reven ue Impact Study; EPS #2010 94." The specifi c					
inform ation still neede d includ es the					
followi ng: i Availa					
bility of skilled worker s in					
the geogr aphic region s that the expect					
ed labor force is					
anticip ated to come from, if not					
local (e.g.,B					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2

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utte and/or Siskiy ou Counti es). This data is neede d for an analys is of the					
project 's potenti al labor impact on region s beyon					
d Shast a Count y. i Clarifi cation on wheth					
er the TN250 915 memo randu m was prepar ed by EPS					
as a revise d versio n of the TN 25034 4 memo					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					Capac ities,	TN 248288-3:		Please provide	6/2/		The information submitted is	On June 19, 2023, the Applicant searched for publicly available
SO C- 007	Defi cien cy Lett er Mat rix	Socio econo mics	Alle n Kau fma n Ker r	App endi x B (g) (7) (A) (vi)	existin g and expect ed use levels, and planne d expan sion of utilities (gas, water	DEIR Intro Environm ental Analysis; pages 22- 26 TN 248322: Executive Summary and Project Descriptio	No	respons e time goals/ca pacities/ ability to meet respons e goals for public safety. Please provide	202 3 and 30- Jun and 3- Jul and 2- Aug	See SOC2-014.	incomplete. The information is not an adequate response to the Warren-Alquist Act Siting Regulation Appendix B (g)(7)(A)(vi). The specific information still needed includes the following:	information on the County's website, including respective websites for the Fire Department and Sheriff's Office, regarding response times for fire, police, and emergency services. Neither the County nor the Fire and Police Departments provide public documents discussing response times. The Fire Department provides a link to its 2021 Annual Report; however, more recent versions are not available. The 2021 Annual Report describes department facilities

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
randu m, and the date that EPS prepar ed the revise d memo randu m. i Clarifi cation on what data has been revise d in the TN250 915 memo randu m and the source of these data revisio ns.					
The respo nse is insuffi cient for my analys is purpo ses. The inform ation provid	The referenced emails are not emails received by the Applicant and thus the Applicant cannot provide the emails. The Applicant's Response describes email correspondence cited in other Shasta County environmental documents on	The respo nse is insuffi cient for my analy sis purpo ses. The inform ation provid ed is	See final respo nse mem o (TN# 2514 62).		

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					and	n; pages		а			-Response time	and incidents, but it does not provide	ed is	other projects which	not			
					waste)	14-15		discussi			goals, and the	average response times or response	not an	say "email	an			
					and public	TN 248288-2:		on with level of			capacity/ability to meet those goals	time goals. CALFIRE's 2022 Shasta Trinity Unit Strategic Fire Plan also	adequ ate	correspondence" is how the County got	adeq uate			
					servic	DEIR		detail			while maintaining	does not provide average response	respo	the information on	respo			
					es,	Descriptio		similar			public safety.	times for fire services.	nse to	response times on	nse to			
					includi	n of <sup>'</sup>		to that			Please contact		the	these other projects.	the			
					ng fire	Project		provided			service providers	According to the Fire Department's	Warre	In this instance, the	Warre			
					protect	and		for			and obtain this	website, the Fire Department is	n-	Applicant has	n-			
					ion, Iaw	Alternativ es; pages		utilities for the			information.	responsible for all medical aid incidents outside of incorporated	Alquist Act	requested information about	Alquis t Act			
					enforc	24-25		fire				cities and districts in Shasta County.	Siting	response times from	Siting			
					ement,			protectio				In 2021, approximately one-third of	Regul	various Shasta	Regul			
					emerg			n, law				the emergency calls required a	ation	County entities	ation			
					ency			enforce				response to outlying areas of the	Appen	multiple times and	Appe			
					respon			ment,				County; ambulance response time in	dix B	has not been successful in	ndix B			
					se, medic			and medical				these areas was approximately 30 minutes. More recent information	(g) (7) (A)	obtaining this	(g)(7)( A)(vi).			
					al			facilities.				regarding emergency service	(vi).	information. A	Thank			
					facilitie							response times is not available.	Applic	communications log	you			
					S,								ant	has been docketed,	for			
					other							The Sheriff's Office does not provide	Respo	TN # 251109	the			
					asses sment							an annual report or other similar	nse No. 2		inform ation			
					district							publications discussing response times.	states		provid			
					s, and								"to the		ed in			
					school							The County itself did not describe	extent		the			
					district							specific response times for the local	it is		call			
					s. For							fire agencies serving the area in its	provid		log.			
					project s							EIR for the Project. Other County environmental documents for pending	ed,		Pleas			
					outsid							or past projects similarly do not	respo nse		e includ			
					e							provide general response times for	time		e a			
					metro							fire, police, or emergency services.	inform		Recor			
					politan							Rather, to the extent it is provided,	ation		d of			
					areas with a							response time information was received from the respective service	was		Conv ersati			
					popula							by email correspondence. On May 17,	receiv ed		on for			
					tion of							2023, the Applicant contacted the Fire	from		the			
					500,00							Department and Sheriff's Office for	the		conve			
					0 or							relevant information but has not	respec		rsatio			
					more,							received a response. Should CEC	tive		ns			
					inform							staff want additional confirmation from	servic		with			
					ation for							Shasta County, the Applicant has also provided CEC staff with contact	e by email		the fire			
					each							information for the County planning	corres		depar			
					school							staff (including emails and telephone	ponde		tment			
					district							numbers) for purposes of CEC	nce."		S.			
					shall							coordination.	Howe		Large			
					includ								ver,		constr			
					e curren								neithe r		uction projec			
					curren		1						I		projec			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					t enroll ment and yearly expect ed enroll ment by grade level groupi ngs, exclud ing project - related chang es for the duratio n of the project sched ule.							

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
Applic ant Repon ses 1 nor 2 provid e the inform ation contai ned in the email. The specifi c inform ation still neede d includ es the followi ng: i Inform ation contai ned in the specifi c inform ation still neede d includ es the followi ng: i Inform ation contai ned in the specifi c inform ation still neede d includ es the followi ng: i Inform ation contai ned in the above - refere nced emails i Respo nse time goals, and the capaci ty/abili ty to		ts in rural areas must have public safety servic es on call. Pleas e contin ue to follow up with the appro priate public servic e agenc ies from which you have not yet receiv ed a respo nse to obtain inform ation on respo nse to police /sheriff f servic			
meet those goals while mainta		es and hospit al servic			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
ining public safety. i Pleas e provid e call log of which agenci es were contac ted, includi ng the date, time, phone numb er, and other releva nt point of contac t inform ation.		es. The specif ic inform ation still need ed includ es the followi ng: • Curre nt respo nse times for police /sherif f servic es. If there are Annu al Repor ts for medic al/hos pital servic es in Shast a Count y, and from the Shast a Count y Sherif f s count y Sherif f s count y s count y s count y s count y s count y s count y count s count y count s count y count coun			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applica Respor

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
		provid e the most recent docu ments			
		• For respo nse time data provid ed by Burne y Fire Prote ction Distric t, Shast a Count y Fores try Fire Statio n, and Burne y Fire Statio n, and Burne y Fire Depar tment, pleas e provid e a Recor d of Conv ersati on that includ es the name, date, time, phon e numb			

Dat a Rec ues t Ide ntif er	Req ues t	Торіс	Rev	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	nal Deter mina tion of	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
SO C- 008	Defi cien cy Lett er Mat rix	Socio econo mics	n Kau fma n	App endi x B (g) (7) (A) (v)	Availa bility of tempo rary and perma nent housin g and curren t vacan cy rate; and	TN 248288-3: DEIR Intro Environm ental Analysis; page 21	No		6/2/ 202 3 and 30- Jun and 3- Jul and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information submitted is incomplete. TN250344 is not adequate responses to the Warren-Alquist Act Siting Regulation Appendix B (g)(7)(A)(v). SOC-007 was not included in the Socioeconomics memo. Per the Fountain Wind Project Economic and Public Revenue Impact Study, "the Project could ultimately consist of between 29 and 48 wind turbines. For the purposes of this memorandum, a 45-turbine scenario was chosen." Since the analysis in the memorandum is based on a 45- turbine scenario, the analysis may not be reflective of the number of actual proposed turbines (once those are specified). TN250497 and TN250497 and TN250497 and TN250498. provide temporary housing	The statistics outlined in the socioeconomics response memo (TN# 250915) are accurate for the proposed Project for up to 48 turbines. See "Response to Additional CEC Inquiry" (TN# 250869) for further justification.	The respo nse partiall y addre sses the reque st but remai ns insuffi cient for my analys is purpo ses. Applic ant respo nse did not addre ss reque st for perma nent housin g inform ation. The specifi c inform ation still neede d includ es the followi ng: i		er, and summ ary of call.			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
											information but not permanent. The specific information still needed includes the following: -Availability permanent housing for project construction workers who will not be commuting, and operational phase workers. -Latest permanent housing (i.e., available residential real estate for purchase/rent) vacancy rate.	
SO C- 013	Defi cien cy Lett er Mat rix	Socio econo mics	Alle n Kau fma n Ker r	App endi x B (g) (7) (B) (V)	The potenti al impact s, includi ng additio nal costs, on	TN 248288-3: DEIR Intro Environm ental Analysis; pages 22- 26 TN 248322: Executive	No	Please provide current respons e times to hospital s and for police and	6/2/ 202 3 and 29- Jun and 3- Jul and 5-	Shasta County Fire and Sheriff did not respond to a request for response times when they were contacted in May 17, 2023. Response times for Fire/EMS was approximately 30 minutes in outlying areas of the county (https://www.shastacounty.gov/sites/default/fil es/fileattachments/shasta_county_fire/page/43 39/2021_annual_report.pdf).	The response is insufficient for my analysis purposes. The link provided is not an adequate response to the Warren-Alquist Act Siting Regulation Appendix B	On June 19, 2023, the Applicant searched for publicly available information on the County's website, including respective websites for the Fire Department and Sheriff's Office, regarding response times for fire, police, and emergency services. Neither the County nor the Fire and Police Departments provide public documents discussing response times. The Fire Department provides

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Availa bility of perma nent housin g for project constr uction worker s who will not be comm uting, and operat ional phase worker s. i Latest perma nent housin g (i.e., availa ble reside ntial real estate for purch ase/re nt) vacan cy rate.	The email	The		The	
The respo nse is insuffi cient for my analys is purpo ses. The	The email responses referenced in the Applicant's Response No. 2 were not specific to this Project but rather the "Other County environmental documents for	The respo nse is insuffi cient for my analy sis purpo ses. The	See TN # 2511 109	The respo nse is insuffi cient for my analy sis purpo ses.	See final res pon se me mo (TN # 251

Dat a Req ues t Ide ntifi er	Rev ew r	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
			utilities (gas, water, and waste) and public servic es, includi ng fire, law enforc ement, emerg ency respon se, medic al facilitie s, other asses sment district s, and school district s, Includ e respon se times to hospit als and for police, and emerg ency respon se facilitie s, other asses sment district s. Includ e respon se times to hospit als and for police, and emerg ency respon se times to hospit als for police, and for police, and for police, and for police, and for police, and for police, and for police, and emerg ency	Summary and Project Descriptio n; page 15 TN 248288- 17: DEIR Utilities and Service Systems; pages 3.15-2, 3.15-9		ions emerge ncy services . Please provide a discussi on with level of detail similar to that provided for utilities for the respons e times for fire protectio n, law enforce ment, and medical facilities. Please include a discussi on of the potential impacts.	Jul and 21- Jul and 2- Aug		(g)(7)(A)(V). The link provided to the 2021 Annual Report states that ambulance response time is approximately 30 minutes in outlying areas of the county. The specific information still needed includes the following data for public safety analyses: -Current response times for police/sheriff services. -Current response times for fire services. -Clarification on whether the 2021 Annual Report for Fire/EMS is the most recent document. If a 2022 Annual Report is now available, please provide it. -If there are Annual Reports for medical/hospital services in Shasta County, and from the Shasta County Sheriff's Offices, please provide the most recent documents.	<ul> <li>a link to its 2021 Annual Report; however, more recent versions are not available. The 2021 Annual Report describes department facilities and incidents, but it does not provide average response times or response time goals. CALFIRE's 2022 Shasta Trinity Unit Strategic Fire Plan also does not provide average response times for fire services.</li> <li>According to the Fire Department's website, the Fire Department is responsible for all medical aid incidents outside of incorporated cities and districts in Shasta County. In 2021, approximately one-third of the emergency calls required a response to outlying areas of the County; ambulance response time in these areas was approximately 30 minutes. More recent information regarding emergency service response times is not available.</li> <li>The Sheriff's Office does not provide an annual report or other similar publications discussing response times.</li> <li>The County itself did not describe specific response times for the local fire agencies serving the area in its EIR for the Project. Other County environmental documents for pending or past projects similarly do not provide general response times for fire, police, or emergency services. Rather, to the extent it is provided, response time information was received from the respective service by email correspondence. On May 17, 2023, the Applicant contacted the Fire Department and Sheriff's Office for relevant information but has not received a response. Should CEC staff want additional confirmation from Shasta County, the Applicant has also</li> </ul>	inform ation provid ed is not an adequ ate respo nse to the Warre n- Alquist Act Siting Regul ation Appen dix B (g)(7)( A)(v). Applic ant Respo nse No. 2 states "to the extent it is provid ed, respo nse time inform ation was receiv ed from the respec tive servic e by email corres	pending or past projects". The Applicant contacted the Burney Fire Protection District, Shasta County Forestry Fire Station, Burney Fire Department, Shasta County Sheriff - Burney Station, California Highway Patrol Shasta County office, and Mayers Memorial Hospital on May 17, 2023 via phone and again on July 5, 2023 to inquire about incident response time statistics. The Applicant left messages on a voicemail or with a staff member requesting follow- up. To date, no response time statistics have been received as a result of these attempts. Update 10-Jul: response times were obtained for Burney Fire Protection District (average 5 minutes); Shasta County Forestry Fire Station (ranges from 2 minutes to 2 hours depending on fire location); and Burney Fire Department (average 5 minutes,	inform ation provid ed is not an adeq uate respo nse to the Warre n- Alquis t Act Siting Regul ation Appe ndix B (g)(7)( B)(v). Pleas e follow up with the appro priate public servic e agenc ies to obtain inform ation on respo nse times for police /sherif f servic es		See Resp onse to SOC- 007 CEC dispo sition No.3.	462
			s outsid e metro							provided CEC staff with contact information for the County planning staff (including emails and telephone	<i>ponde</i> <i>nce</i> " for other	range 3-6 minutes). No response from Shasta County Sheriff Burney	and hospit al servic			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
					politan areas with a popula tion of 500,00 0 or more, inform ation on school s shall includ e project - related enroll ment chang es by grade level groupi ngs and associ ated facility and staffin g impact s by school district during the constr uction and operati ng phase s;							numbers) for purposes of CEC coordination.

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enviro nment al docum ents. Howe ver, neithe r Applic ant Repon ses 1 nor 2 provid e this inform ation from other Count y enviro nment al docum ents that was obtain ed throug h email corres ponde nce. Pleas e provid e the email corres ponde nce. Pleas e provid e the email corres ponde nce. Pleas e provid e the email corres ponde nce. Pleas e provid e the email respo nses refere nced in Applic ant Respo nse No. 2.	Station, California Highway Patrol, or Mayers Memorial Hospital (ambulance service).	es. The specific inform ation still need ed includ es the followi ng: § Curre nt respo nse times for police /sherifif f servic es. If there are Annu al Repor ts for medic al/hos pital servic es in Shast a Count y Sherifi f's Office s, pleas e			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2

CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
lf neede d, please follow up with the		provid e the most recent docu ments § For			
appro priate public servic e agenci es by		respo nse time data provid ed by Burne			
phone call to obtain this inform ation. The specifi		y Fire Prote ction Distric t, Shast a Count			
c inform ation still neede d includ		y Fores try Fire Statio n, and			
es the followi ng: - Inform ation contai		Burne y Fire Depar tment, pleas e provid			
ned in the above - refere nced		e a recor d of conve rsatio n that			
emails - - Curre nt respo		includ es the name, date, time, phon			
nse times for		e numb er,			

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
				A	Tables				4/4		The information	
SO C- 021	Defi cien cy Lett er	Socio econo mics	Alle n Kau fma n	App endi x B (i) (1) (A)	Tables that identif y laws, regulat ions,	TN 248290: Labor Regs Consisten cy Matrix	No	The Law, Ordinan ce, Regulati on, or	4/1 2/2 023 and 30- Jun	Updated LORS Consistency Matrix (TN# 249636) and General Plan Consistency Matrix (TN# 249635) were provided on April 12, 2023.	The information submitted is incomplete. The specific information still needed is details	Please see the updated LORS matrix (TN# 250791).

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police/ sheriff servic es. - Curre nt respo nse times for fire servic es. -If there are Annua I Report s for medic al/hos pital servic es in Shast a Count y, and from the Shast a Count y Sheriff 's Office s, please provid e the most recent docum ents.		and summ ary of call.			
CEC Staff does not under stand	See final response memo (TN# 251462).				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2
	Mat rix		Ker		ordina nces, standa rds, adopte d local, region al, state, and federal land use plans, leases , and permit s applic able to the propos ed project , and a discus sion of the applic ability of, and confor matrix shall explicit ly refere nce pages in the applic ation wherei n confor			Standar d Consist ency Matrix (TN 248290) does not identify the specific Shasta County Code ordinanc es or standar ds that are applicab le during construc tion and operatio n of the propose d facility.	and 3- Jul and 2- Aug		on project description, labor requirements, and applicable LORS. Note that TN# 249636 and TN# 249635 does not include any of the required Warren- Alquist Act DA items identified under Socioeconomics.	

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the releva nce of docket item TN#25 0791. The docum ent TN#25 0791 does not contai n an updat ed LORS matrix and does not respo nd to CEC Dispo sition 1 for Data Reque st Identifi er SOC- 021.					

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
					mance , with each law or standa rd during both constr uction and operati on of the facility is discus sed; and 7.													
SO C2- 007	Atta chm ent B Add end um	Socio econo mics	Not spe cifie d	spec	Please state the portion of the constr uction and operati on workfo rce which the applic ant	Not specified	No	Not specifie d	6/2/ 202 3 and 3- Jul and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information submitted is incomplete. See disposition response for SOC-006.	See response to SOC-006.	The inform ation submit ted is not suffici ent for my analys is purpo ses. See CEC Dispo sition 2 for Data Reque st Identifi er SOC- 006.	See final response memo (TN# 251462).				

Dat a Req ues t Ide ntifi er	Req ues t Sou rce	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Make OPT Confor	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
SO C2- 008	Atta chm ent B Add end um	Socio econo mics	Not spe cifie d	Not spec ified	8. Please provid e availa bility for each type of skilled worker in Shast a Count y, or where this labor force is anticip ated to come from and the associ ated to come from and the associ ated comm ute shed (i.e., excee ding a 2-hour comm ute shed) for Fount ain Wind's non- local worker s. Please includ e this	Not specified	No	Not specifie d	6/2/ 202 3 and 3- Jul and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information submitted is incomplete. See disposition response for SOC-006.	See response to SOC-006.	The inform ation submit ted is not suffici ent for my analys is purpo ses. See CEC Dispo sition 2 for Data Reque st Identifi er SOC- 006.	See final response memo (TN# 251462).				

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					inform ation separa tely for both constr uction and operati on.													
SO C2- 009	Atta chm ent B Add end um	Socio econo mics	Not spe cifie d	Not spec ified	9. Please provid e inform ation on the availa bility of each type of	Not specified	No	Not specifie d	6/2/ 202 3 and 3- Jul and 2- Aug	Please see socioeconomics response memo (TN# 250344).	The information submitted is responsive, but insufficient for my analysis purposes. See disposition response for SOC-006.	See response to SOC-006.	The inform ation submit ted is not suffici ent for my analys is purpo ses. See CEC Dispo sition 2 for Data Reque st Identifi er SOC- 006.	See final response memo (TN# 251462).				
SO C2- 014	Atta chm ent B Add end um	Socio econo mics	Not spe cifie d	Not spec ified	14. Please provid e the respon se time goals and the capaci ties/ab ility to meet those public safety	Not specified	No	Not specifie d	6/2/ 202 3 and 30- Jun and 3- Jul and 2- Aug	Shasta County Fire and Sheriff did not respond to a request for response times when they were contacted in May 17, 2023. Response times for fire/EMS personnel are discussed in SOC-013.	The response is insufficient for my analysis purposes. Please see disposition response for SOC-013.	On June 19, 2023, the Applicant searched for publicly available information on the County's website, including respective websites for the Fire Department and Sheriff's Office, regarding response times for fire, police, and emergency services. Neither the County nor the Fire and Police Departments provide public documents discussing response times. The Fire Department provides a link to its 2021 Annual Report; however, more recent versions are not available. The 2021 Annual Report describes department facilities and incidents, but it does not provide average response times or response	The respo nse is insuffi cient for my analys is purpo ses. Pleas e see CEC Dispo sition 2 for Data	See response to SOC-007.	The respo nse is insuffi cient for my analy sis purpo ses. See respo nse to SOC- 007.	See final respo nse mem o (TN# 2514 62).		

Dat a Req ues t Sou Ide ntifi er	Торіс	Rev iew er	Sitin g Reg ulati ons	Infor matio n	Opt-In Page Number And Section Number	Origi nal Deter mina tion of Adeq uacy	Informa tion Require d To Make OPT Confor m With Regulat ions	Res pon se Dat e	Applicant Response No. 1	CEC Disposition 1	Applicant Response No. 2	CEC Dispo sition No. 2	Applicant Response No. 3	CEC Dispo sition No. 3	Appli cant Resp onse No. 4	CEC Disp ositi on No. 4	Ap plic ant Res pon se No. 5
				respon se goals for all local agenci es providi ng servic es to the project pertain ing to fire protect ion, law enforc ement, and medic al facilitie s. Please includ e curren t respon se times and other releva nt metric s. This inform ation can be provid ed in tabular for all applic able agenci es that							time goals. CALFIRE's 2022 Shasta Trinity Unit Strategic Fire Plan also does not provide average response times for fire services. According to the Fire Department's website, the Fire Department is responsible for all medical aid incidents outside of incorporated cities and districts in Shasta County. In 2021, approximately one-third of the emergency calls required a response to outlying areas of the County; ambulance response time in these areas was approximately 30 minutes. More recent information regarding emergency service response times is not available. The Sheriff's Office does not provide an annual report or other similar publications discussing response times. The County itself did not describe specific response times for the local fire agencies serving the area in its EIR for the Project. Other County environmental documents for pending or past projects similarly do not provide general response times for fire, police, or emergency services. Rather, to the extent it is provided, response time information was received from the respective service by email correspondence. On May 17, 2023, the Applicant contacted the Fire Department and Sheriff's Office for relevant information but has not received a response. Should CEC staff want additional confirmation from Shasta County, the Applicant has also provided CEC staff with contact information for the County planning staff (including emails and telephone numbers) for purposes of CEC coordination.	Reque st Identifi er SOC- 013.					

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					would serve the propos ed project													