Reviewer(s):	Anne Surdzial	-										
Initial Review Date:	10/3/2025											
PEA Checklist Section:	5.20 Wildfire											
ECORP Project		-										
Number:	2020-196.03	Does th	ne PEA inc	·ludo thic			CPUC 2n	d Review			CPUC 3	rd Reviev
Section #	Item Description	Does ti	item?	iuue tiiis	Notes	Applicant Response		solved?	Notes	Applicant 2nd Response		esolved
		Yes	No	N/A		Date:	Yes	No		Date:	Yes	No
5.20.1 Environs 5.20.1.1	nental Setting High Fire Risk Areas and State Responsibility Areas											
J. 20.111	a) Identify areas of high fire risk or State Responsibility Areas (SRAs) within the Project Area.											
	Provide GIS data for the Wildland Urban Interface (WUI) and Fire Hazard Severity Zones (FHSZ) mapping along the project alignment. Include areas mapped by CPUC as moderate and high fire threat districts as well as areas mapped by CalFire.	0						0				
	b) Identify any areas the utility has independently identified as High FHSZ known to occur within the Proposed Project vicinity.			0							0	
5.20.1.2	Fire Occurrence. Identify all recent (within the last 10 years) large fires that have occurred within the project vicinity.										0	
	For each fire, identify the following:											
	a) Name of the fire											
	b) Location of fire											
	c) Ignition source and location of ignition											
	d) Amount of land burned											
	e) Boundary of fire area in GIS											
5.20.1.3	Fire Risk. Provide the following information for assessment of baseline fire risk in the area:											
	a) Provide fuel modeling using Scott Burgan fuel models, or other model of similar quality.											
	b) Provide values of wind direction and speed, relative humidity, and temperature for representative weather stations along the alignment for the previous 10 years, gathered hourly.				Section references Appendix L for 5 years (not 10 years) of weather data presented in GIS format.							
	c) Digital elevation models for the topography in the Project region showing the relationship between terrain and wind patterns, as well as localized topography to show the effects of terrain on wind flow, and on a more local area to show effect of slope on fire spread.							0				
	d) Describe vegetation fuels within the Project vicinity and provide data in map format for the project vicinity. USDA Fire Effects Information System or similar data source should be consulted to determine high-risk vegetation types. Provide the mapped vegetation fuels data in GIS format.	0		0	Vegetation information provided in table format. Vegetation map not provided.			0			0	
5.20.1.4	Values at Risk. Identify values at risk along the proposed alignment. Values at risk may include: Structures, improvements, rare habitat, other values at risk, (including utility-owned infrastructure) within 1000 feet of the project. Provide some indication as to its vulnerability (wood structures vs. all steel features).						0	0			0	
	Communities and/or populations near the Project should be identified with their proximity to the Project defined.				References Section 5.14							

Project Name: Horizon West Transmission's Ironwood Transmission Line

5.20 Wildfire												
2020 100 02												
2020-190.05	Does the	e PFA inc	lude this			CPUC 2nd Review				CPUC 3rd Rev		
Item Description	Does an	item?	iuuc tiii.	Notes	Applicant Response	Item Resolved?		Notes	Applicant 2nd Response	Item Resolve		
·	Yes	No	N/A		Date:	Yes	No		Date:	Yes	No	
Evacuation Routes. Identify all evacuation routes that are adjacent to or within the Project Area. Identify any roads that lack a secondary point of access or exit (e.g., cul-de-sacs).		☑	0	References Sections 5.9 and Section 5.17. Change typo of "Table 5.20-1 of Section 5.17" to "Table 5.17-1 of Section 5.17". Sections 5.9 or 5.17 do not identify if any of the roads adjacent to or within the Project Area are City or County designated evacuation routes.		0						
Identify any roads that lack a secondary point of access or exit (e.g., cul-desacs).			0			0	0					
ory Setting												
Regulatory Setting. Identify applicable federal, state, and local laws, policies, and standards for wildfire.						0					0	
CPUC Standards. Identify any CPUC standards that apply to wildfire management of the new facilities.												
Impact Questions. All impact questions for this resource area in the current version of CEQA Guidelines, Appendix G.												
Additional CEQA Impact Questions: None	V											
Analysis												
Impact Analysis. Provide an impact analysis for each significance criteria identified in Appendix G of the CEQA Guidelines for this resource area and any additional impact questions listed above.				See below for specific impact analysis comments								
_ = ·												
support the analysis of wildfire risk.											0	
Wildfire Management. Describe approaches that would be implemented												
Provide a copy of any Wildfire Management Plan.												
Construction Fire Prevention Plan. A project-specific Construction Fire Prevention Plan for both construction and operation of the project shall be submitted for review prior to initiation of construction. A draft copy of the Plan shall be provided to the CPUC and state and local fire agencies at least 90 days before the start of any construction activities in areas designated as Very High or High Fire Hazard Severity Zones. Plan reviewers shall also include federal, state, or local agencies with jurisdiction over areas where the project is located. The final Plan shall be approved by the CPUC at least 30 days prior to the initiation of construction activities.												
	Item Description	Evacuation Routes. Identify all evacuation routes that are adjacent to or within the Project Area. Identify any roads that lack a secondary point of access or exit (e.g., cul-de-sacs).	Does the PEA inc item? Yes No	Letem Description Does the PEA include this Item? Yes No N/A	Does the PEA include this Item? References Section 5.9 and Section 5.17. Change bypo of "Table 5.20.1 of Section 5.9" to Table 5.17.1 of Section 5.17 to Ta	Does the PEA Include this seem Notes Applicant Response	Does the PFA include this Item? Notes Applicant Response CPUC 25 Causes Causes CPUC 25 CAUSE CAUSE CPUC 25 CAUSE CAUSE CAUSE CPUC 25 CAUSE CAUSE CPUC 25 CAUSE CAUSE	See Part Include See Part See See	Boundary Security Team Description Team Description Team Description No.	Marie Mari	Note 10.00 1 1	

Section:	5.20 Wildfire	_										
ECORP Project	2020 100 02											
Number:	2020-196.03	Does th	no DFA inc	clude this			CPUC 2n	nd Review			CPUC 3	rd Reviev
Section #	Item Description	Does til	item?	iluuc tiiis	Notes	Applicant Response		esolved?	Notes	Applicant 2nd Response		esolved?
		Yes	No	N/A		Date:	Yes	No		Date:	Yes	No
	The Plan shall be fully implemented throughout the construction period and include the following at a minimum: The purpose and applicability of the Plan											
	Fire Prevention Practices (Construction and Maintenance) The Applicant shall implement ongoing fire patrols during the fire season as defined each year by local, state, and federal fire agencies. These dates vary from year to year, generally occurring from late spring through dry winter periods. During Red Flag Warning events, as issued daily by the National Weather Service, all construction/maintenance activities shall cease, with an exception for transmission line testing, repairs, unfinished work, or other specific activities which may be allowed if the facility/equipment poses a greater fire risk if left in its current state. All construction/maintenance crews and inspectors shall be provided with radio and cellular telephone access that is operational in all work areas and access routes to allow for immediate reporting of fires. Communication pathways and equipment shall be tested and confirmed operational each day prior to initiating construction/maintenance activities at each work site. All fires shall be reported to the fire agencies with jurisdiction in the area immediately upon discovery of the ignition.											

PEA Checklist												
ection:	5.20 Wildfire											
CORP Project		-										
lumber:	2020-196.03											
		Does th	e PEA inc	clude this			CPUC 2r	d Review				
Section #	Item Description		item?		Notes	Applicant Response	Item Resolved?		Notes	Applicant 2nd Re		
		Yes	No	N/A		Date: Yes No		Date:				
	All construction/maintenance personnel shall be trained in fire-safe											
	actions, initial attack firefighting, and fire reporting. All construction/											
	maintenance personnel shall be trained and equipped to extinguish	_	_	_				_				
	small fires in order to prevent them from growing into more serious											
	threats. All construction/maintenance personnel shall carry at all times											
	a laminated card and be provided a hard hat sticker that list pertinent											
	telephone numbers for reporting fires and defining immediate steps											
	to take if a fire starts. Information on laminated contact cards and											
	hard hat stickers shall be updated and redistributed to all											
	construction/ maintenance personnel and outdated cards and hard											
	hat stickers shall be destroyed prior to the initiation of											
	construction/maintenance activities on the day the information											
	change goes into effect.											
	Construction/maintenance personnel shall have fire suppression											
	equipment on all construction vehicles.											
	Construction/maintenance personnel shall be required to park											
	vehicles away from dry vegetation. Water tanks and/or water trucks											
	shall be sited or available at active project sites for fire protection											
	during construction. The Applicant shall coordinate with applicable											
	local fire departments prior to construction/ maintenance activities to											

determine the appropriate amounts of fire equipment to be carried on vehicles and, should a fire occur, to coordinate fire suppression

activities.

CPUC 3rd Review Item Resolved? Yes

No