

Merced Irrigation District 744 W 20th Street Merced, California 95340

June 2, 2025

Wildfire Safety Advisory Board Office of Energy Infrastructure Safety 715 P Street, 20th Floor Sacramento, California 95814

Re: Notice of Public Meeting on Merced Irrigation District's Wildfire Mitigation Plan

Dear Wildfire Safety Advisory Board

This letter notifies the Wildfire Safety Advisory Board ("WSAB") that on May 6th, 2025, Merced Irrigation District ("MEID") presented its existing Wildfire Mitigation Plan ("WMP") to its Governing Board at a publicly noticed meeting, in accordance with Public Utilities Code section 8387(b). MEID's WMP was most recently adopted on May 6th, 2025. At the May 6th, 2025 meeting, MEID provided an opportunity for public comment on its existing WMP and MEID's Governing Board verified that MEID's existing WMP complies with all applicable rules, regulations, and standards, as appropriate.

MEID does not have any overhead electric supply facilities located in or near an area of the state that is designed as "extreme" or "elevated" in the California Public Utilities Commission's High Fire Threat District Map. In consideration of this historical wildfire risk, MEID has determined that its existing WMP adequately addresses the risk of a utility-caused, catastrophic wildfire occurring in MEID's service territory and that no substantive changes are merited for this reporting year. MEID will continue to evaluate its existing WMP in relation to the wildfire risk posed by MEID's system on an annual basis.

In order to provide the WSAB with information on MEID's system and WMP performance, please find as Attachment A, an updated Informational Table, and Attachment B, an updated Metrics Table.

MEID thanks the WSAB for their review and support in helping to mitigate wildfire risks in California.

Sincerely,

-Signed by:

Chris Cuttone

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Intermin Deputy General Manager of Energy Resources

Attachment A MEID 2025 Informational Table

MEID 2025 Informational Table

LICEG Manua	Merced Irrigation District – Water & Power					
Utility Name	All line lengths are defined as circuit miles					
Service Territory Size	258 square miles					
Owned Assets	☑ Transmission ☑ Distribution ☑ Generation					
Number of Customers Served	~16,000 customer accounts					
Population Within Service Territory	~185,000 people					
,	Number of Share of Total Load (MWh)					
Customer Class Makeup	Accounts	, ,				
	86.8% Residential 1.6% Government 0.7% Agricultural 10.8% Commercial 0.1% Industrial 14.79% Residential 10.91% Government 0.82% Agricultural 33.26% Commercial 40.22% Industrial					
Service Territory Location/Topography ²	75.01% Agriculture 0.02% 12.09% Urban 0.68% Water 0.15% Hardwood Woodland					
Service Territory	4% Wildland Urban Interface 1% Wildland Urban					
Wildland Urban Interface ³ (based on total area)	Intermix Year 2020: Spring 6.31, Summer 7.23, Fall 4.20,					
Prevailing Wind Directions & Speeds by Season	Winter 3.89 (mph); source: www.wunderground.com					
Miles of Owned Lines Underground and/or Overhead	Overhead Distribution: 70 miles Underground Distribution: 465 miles Total Distribution: 535 miles Overhead Transmission: 35.6 miles Underground Transmission: 0 miles Total Transmission: 35.6 miles					
Percent of Owned Lines in CPUC High Fire Threat Districts (percentages are based on line length).	Overhead Distribution Lines as % of Total Distribution System (Inside and Outside Service Territory)					
	0%					
	Overhead Transmission Lines as % of Total Transmission System (Inside and Outside Service Territory)					
	0% In HFTD – 0					
Substations	Outside HFTD - 3					
Generation Assets		n HFTD – 0 side HFTD - 3				
Customers have ever lost service due to an IOU Public Safety Power Shutoff Event (PSPS)?	N/A					
Customers have ever been notified of a potential loss of service to due to a forecasted IOU PSPS event?	N/A					
Has developed protocols to pre-emptively shut off electricity in response to elevated wildfire risks?	N/A					
Has previously preemptively shut off electricity in response to elevated wildfire risk?	N/A					

Attachment B MEID 2025 Metrics Table

WMP Metrics Performance Metrics									
Patrol Inspections	70	70	70	70	70	# circuit miles			
Detailed Inspections (Poles)	98	153	40	129	116	# inspections			
Routine Vegetation Management	70	70	70	70	70	# circuit miles			
Patrol Inspections	35.6	35.6	35.6	35.6	35.6	# circuit miles			
Detailed Inspections (Poles)	57	60	23	72	30	# inspections			
Routine Vegetation Management	35.6	35.6	35.6	35.6	35.6	# circuit miles			
Outco	ome Metri	cs							
Cause category	2020	2021	2022	2023	2024	Unit(s)	Comments		
Distribution	8	7	10	17	11	# outages			
Transmission	1	2	0	0	0	# outages			
Distribution	0	0	0	0	0	# ignitions			
Transmission	0	0	0	0	0	# ignitions			
	Perform Progress metric name Patrol Inspections Detailed Inspections (Poles) Routine Vegetation Management Patrol Inspections Detailed Inspections (Poles) Routine Vegetation Management Outco Cause category Distribution Transmission Distribution	Performance Met Progress metric name 2020 Patrol Inspections 70 Detailed Inspections (Poles) Routine Vegetation Management 70 Patrol Inspections 35.6 Detailed Inspections (Poles) Routine Vegetation Management 35.6 Outcome Metri Cause category 2020 Distribution 8 Transmission 1 Distribution 0	Performance Metrics Progress metric name 2020 2021 Patrol Inspections 70 70 Detailed Inspections (Poles) 98 153 Routine Vegetation Management 70 70 Patrol Inspections 35.6 35.6 Detailed Inspections (Poles) 57 60 Routine Vegetation Management 35.6 35.6 Cause category 2020 2021 Distribution 8 7 Transmission 1 2 Distribution 0 0	Performance Metrics Progress metric name 2020 2021 2022 Patrol Inspections 70 70 70 Detailed Inspections (Poles) 98 153 40 Routine Vegetation Management 70 70 70 Patrol Inspections 35.6 35.6 35.6 Detailed Inspections (Poles) 57 60 23 Routine Vegetation Management 35.6 35.6 35.6 Outcome Metrics Cause category 2020 2021 2022 Distribution 8 7 10 Transmission 1 2 0 Distribution 0 0 0	Performance Metrics Progress metric name 2020 2021 2022 2023 Patrol Inspections 70 70 70 70 Detailed Inspections (Poles) 98 153 40 129 Routine Vegetation Management 70 70 70 70 Patrol Inspections 35.6 35.6 35.6 35.6 35.6 Detailed Inspections (Poles) 57 60 23 72 Routine Vegetation Management 35.6 35.6 35.6 35.6 Outcome Metrics Cause category 2020 2021 2022 2023 Distribution 8 7 10 17 Transmission 1 2 0 0 Distribution 0 0 0 0	Performance Metrics Progress metric name 2020 2021 2022 2023 2024 Patrol Inspections 70 70 70 70 70 Detailed Inspections (Poles) 98 153 40 129 116 Routine Vegetation Management 70 70 70 70 70 Patrol Inspections 35.6	Performance Metrics Progress metric name 2020 2021 2022 2023 2024 Unit(s) Patrol Inspections 70 70 70 70 70 # circuit miles Detailed Inspections (Poles) 98 153 40 129 116 # inspections Routine Vegetation Management 70 70 70 70 70 # circuit miles Patrol Inspections 35.6 35.6 35.6 35.6 35.6 # circuit miles Detailed Inspections (Poles) 57 60 23 72 30 # inspections Routine Vegetation Management 35.6 35.6 35.6 35.6 35.6 # circuit miles Outcome Metrics Cause category 2020 2021 2022 2023 2024 Unit(s) Distribution 8 7 10 17 11 # outages Distribution 0 0 0 0 # ignitions		

Notes:

^{*} An "ignition" is deemed to occur if each of the following conditions is met: (1) a utility owned or controlled facility was associated with the fire; (2) the fire was self-propagating and of a material other than electrical and/or communication facilities; (3) the resulting fire traveled greater than one linear meter from the ignition point; and (4) the utility has knowledge that the fire occurred.