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August 5, 2026

Majed Ibrahim, P.E.
Program and Project Supervisor
Electric Safety and Reliability Branch
Safety and Enforcement Division
California Public Utilities Commission

Re: Transmission Audit of Imperial Irrigation District's (IID) La Quinta Service Area

Mr. Ibrahim:

The Imperial Irrigation District (IID) received your July 6, 2026, letter regarding the findings of the California Public Utilities Commission's (CPUC) transmission audit of IID's La Quinta Service Area, which CPUC staff conducted in May 4-8, 2026. The audit findings reported that the CPUC staff identified inconsistencies between certain IID facilities and the standards prescribed in CPUC General Orders.

IID is committed to providing safe and affordable service to its customers and appreciates the diligent work of the Electric Safety and Reliability Branch of the CPUC. IID still maintains that as a municipal utility, that we are not subject to the jurisdiction of the CPUC except as specifically authorized by statute. Therefore, IID is under no obligation to provide the CPUC with a response to the audit findings.

With that being said, IID is glad to inform you that all of the inconsistencies identified in the July 6, 2026, letter have been corrected. Supporting documentation is enclosed for your review.

Sincerely,

Guillermo Barraza
Manager, Distribution Services & Maint. Operations
Email: gbarraza@iid.com

cc: Mily Vaidya, CPUC, Mily.Vaidya@cpuc.ca.gov
Matthew Smelser, IID
Veronica Zaragoza, IID

1. GO 95, Rule 31.2, Inspection of Lines, states in part:

Lines shall be inspected frequently and thoroughly for the purpose of insuring that they are in good condition so as to conform with these rules.

IID's records indicated that from April 2022 to October 2025, IID had 7687 completed and 6715 pending overhead detailed inspections that were past IID's scheduled due date. Additionally, IID's records indicated that from April 2022 to October 2025, IID had 468 completed and 232 pending patrol inspections that were past IID's scheduled due date.

Clarification Note: Even though 6715 overhead detailed inspections were completed past IID's scheduled due date, all have been completed as of audit date of May 4, 2026. In summary, inspection activities have been caught up and are continuing in accordance with the established inspection program and recovery schedule.

2. GO 95, Rule 31.1, Design Construction and Maintenance, states in part:

Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service.

The facilities /structures listed below required maintenance were corrected as follows:

Item #	Line	Functional Location	Work Order #	Status	Completion Date
1	CS	1232021	10688920	Completed	07/21/26
2	KNKS	KNKS-0801	10688933	Completed	08/04/26
3	KNKS	KNKS-0503	10688933	Completed	08/04/26
4	KNKS	KNKS-0502	10688933	Completed	08/04/26
5	KNKS	KNKS-0703	10688933	Completed	08/04/26
6	KNKS	KNKS-0701	10688933	Completed	08/04/26

3. GO 95, Rule 51.6-A, Marking and Guarding, High Voltage Marking of Poles, states in part:

Poles which support line conductors of more than 750 volts shall be marked with high voltage signs. This marking shall consist of a single sign showing the words "HIGH VOLTAGE", or pair of signs showing the words "HIGH" and "VOLTAGE", not more than six (6) inches in height with letters not less than 3 inches in height.

The following damaged high voltage signs were corrected as follows:

Item #	Line	Functional Location	Work Order #	Status	Completion Date
1	CD	T-19164	10688916	Completed	07/21/26
2	CD	T-19165	10688916	Completed	07/21/26
3	CD	T-19134	10688916	Completed	07/21/26
4	CD	T-6632	10688916	Completed	07/21/26
5	KNKS	KNKS-0801	10688933	Completed	08/04/26
6	KNKS	KNKS-0704	10688933	Completed	08/04/26
7	KNKS	KNKS-0703	10688933	Completed	08/04/26
8	KNKS	KNKS-0702	10688933	Completed	08/04/26
9	KNKS	KNKS-0701	10688933	Completed	08/04/26
10	KNKS	KNKS-0604	10688933	Completed	08/04/26
11	KNKS	KNKS-0603	10688933	Completed	08/04/26
12	KNKS	KNKS-0602	10688933	Completed	08/04/26
13	KNKS	KNKS-0402	10688933	Completed	08/04/26
14	CW	T-18336	10688923	Completed	07/21/26
15	CW	T-18337	10688923	Completed	07/21/26
16	CW	T-18338	10688923	Completed	07/21/26
17	CW	T-18339	10688923	Completed	07/21/26

4. GO 95, Rule 54.6-B, Ground Wires, states in part:1

That portion of the ground wires attached on the face or back of wood crossarms or on the surface of wood poles and structures shall be covered by a suitable protective covering (see Rule 22.8).

The following damaged ground mouldings have been corrected as follows:

Item #	Line	Functional Location	Work Order #	Status	Completion Date
1	R	1209122	10688929	Completed	07/21/26
2	R	1138303	10688929	Completed	07/21/26
3	R	1138302	10688929	Completed	07/21/26
4	CD	1187561	10688916	Completed	07/21/26
5	CD	T-19163	10688916	Completed	07/21/26
6	CD	T-19164	10688916	Completed	07/21/26
7	CD	T-19165	10688916	Completed	07/21/26
8	CD	T-19136	10688916	Completed	07/21/26
9	CD	T-19135	10688916	Completed	07/21/26
10	CD	T-19134	10688916	Completed	07/21/26
11	CD	T-19133	10688916	Completed	07/21/26
12	CD	T-6513	10688916	Completed	07/21/26
13	CD	T-6514	10688916	Completed	07/21/26
14	CD	T-6515	10688916	Completed	07/21/26
15	CD	T-6631	10688916	Completed	07/21/26
16	CD	T-6632	10688916	Completed	07/21/26
17	CD	T-6633	10688916	Completed	07/21/26
18	CD	T-6636	10688916	Completed	07/21/26
19	CD	T-6637	10688916	Completed	07/21/26
20	CS	T-11202	10688920	Completed	07/21/26