

Total Active	Date Range Activity			Issued Permits	Aging of Expired Permits			
Current Count	IN Count	OUT Count	Net Change Count	< 12 Months Count	12-18 Months Count	18-36 Month Count	> 36 Months Count	> 12 Months Count
66,623	104,311	103,244	1,067	45,065	8,580	9,332	2,916	20,828
Percentage of Current Active Permits								
	157%	155%	2%	68%	13%	14%	4%	31%

	<u># of Inspections Performed</u>	<u>Inspection Reports</u>	<u>AFBs</u>	<u>Refunds</u>	<u>License Checks</u>	<u>Violation Reports</u>
For Date Range:	144,958	20,181	15,212	5,284	15,113	3
Year to Date Total:	144,958	20,181	15,212	5,284	15,113	3

"Total Active": The total current active permits ("Issued", "Expired" or "Hold" status).

"Date Range Activity": The permits that were Issued and permits closed out and the net change for the selected date range.

"Issued Permits": Represents the number of permits that are currently less than 12 months old.

"Expired Permits": Permits for installations filed with inspection fees of \$250 or less are void 12 months from the original filing date regardless of whether the wiring is completed. Permits filed with inspection fees of \$250 or less are not refundable after 12 months from the original filing date. The authority to install electrical wiring associated with a specific permit is void at the time of a final inspection or expiration, whichever occurs first. The authority to inspect wiring covered by a permit continues until the installation is approved at a final inspection.

"Aging of Expired Permits": Represents the age of expired permits that are still active. This does not include any permits that have a value over \$250.

"For Date Range": Represents the numbers in the respective columns during that date range. Violation reports are yet to be counted by this report.

"Year to Date Total": Represents the numbers for the calendar year beginning January 1st.

"%": Represents the percentage compared to "Current".

"AFBs": Additional Fees for Billings (invoices for inspection fee shortages)

Electrical Permit and Inspection History

State Inspection Areas

CALENDAR YEAR	Permit Information			Inspection Information		
	Total Permits Issued	Issued Permits Completed	Permits Closed but Not Finaled	Final "Final" Insp.*	All other Insp.**	Total Inspections
2022	137,744	135,150	9,006	121,551	61,055	182,606
2023	132,457	125,758	8,741	129,501	61,847	191,348
2024	132,655	115,201	5,526	128,751	65,236	193,987
2025	104,307	65,661	1,836	90,156	54,230	144,386

The "**Permit Information**" and the "**Inspection Information**" do not necessarily represent the same permits. The "Permit Information" represents permits issued that Calendar Year. The "Inspection Information" represents the inspections performed that calendar year. The inspections may be for permits that were issued in previous calendar years.

"Total Permits Issued" means the permits Issued in the calendar year indicated. Includes permits in status (milestone) 'Abandon', 'Closed', 'Expired', 'Finaled', 'Issued', or 'Hold'. Does not include any other milestone such as "Out of state Inspected Area", "Refunded", etc.

"Permits Completed" means the "Total Permits Issued" for the calendar year, this is the number of permits placed into 'Closed', 'Expired', 'Abandon', or 'Finaled' status .

"Permits Closed but Not Finaled" means of the "Permits Completed" for the year, this is the number of those permits placed by procedural policy into 'Closed', 'Expired', or 'Abandon' status .

"Final "Final" Insp." represents the number of inspections completed that calendar year that caused the permits to be placed into "Finaled" status or milestone. The permits were not necessarily issued that year.

"All other Insp." represents the number of inspections completed that calendar year that did not result in a ""Finaled" status or milestone. The permits were not necessarily issued that year.

"Total Inspections" represents the total (Finals and Others) number of inspections completed that calendar year. The permits were not necessarily issued that year.

Electrical Permits Issued Summary

Issued from 1/1/2025 to 10/2/2025

ELE Permit Type	New Structure or Existing and/or Other Assoc. Items	Number of Permits Issued	% of Permit Type	% of Total
Multi-Family Dwelling	Existing Building or Other Items	1,423	91.04%	1.38%
	New Building	140	8.96%	0.14%
	Total	1,563		1.52%
Non-Dwelling	Total	19,811		19.27%
One-Family Dwelling	Existing Dwelling or Other Items	54,884	87.46%	53.40%
	New Dwelling	7,872	12.54%	7.66%
	Total	62,756		61.06%
One-Family Home (Homeowner Issued Permit)	Existing Home or Other Items	4,875	79.93%	4.74%
	New Home	1,224	20.07%	1.19%
	Total	6,099		5.93%
Technology Systems	Total	681		0.66%
Transitory (Carnival, etc.)	Total	1,556		1.51%
Two-Family Dwelling	Existing Building or Other Items	399	90.27%	0.39%
	New Building	43	9.73%	0.04%
	Total	442		0.43%
Utility Load Management Device	New Device	541	5.48%	0.53%
	Replacement Device	9,333	94.52%	9.08%
	Total	9,874		9.61%
Total		102,782		

Issued Electrical Solar Permits Summary

Issued from 1/1/2025 to 10/2/2025

Permit Type Type of Dwelling or Non-Dwelling	Permit Variant New or Existing	Solar Systems Grouped by Size	No of permits	Percentage of Group	Solar Systems Grouped by Size	No of permits	% of Total
Multi-Family Dwelling			19	0.74% Of Total	10K or <	1,579	61.90%
	Existing Building or Other Items		14	73.68% of Type	10K to 40K	734	28.77%
		10K or <	3	21.43% of Variant	40K to 1MW	76	2.98%
		10K to 40K	4	28.57% of Variant	1MW to 5MW	4	0.16%
		40K to 1MW	6	42.86% of Variant	Not Given	1	0.04%
		Unknown	1	7.14% of Variant	Unknown	157	6.15%
					Total	2,551.00	
	New Building		5	26.32% of Type	Solar Systems Grouped by Size	Watts	% of Total
		10K to 40K	4	80.00% of Variant	10K or <	9,029,873	16.16%
		40K to 1MW	1	20.00% of Variant	10K to 40K	14,076,741	25.20%
Non-Dwelling			392	15.37% Of Total	40K to 1MW	23,605,596	42.26%
	Non-Dwelling		392	100.00% of Type	1MW to 5MW	9,150,000	16.38%
		10K or <	110	28.06% of Variant	Not Given		0.00%
		10K to 40K	188	47.96% of Variant	Unknown	Unknown	
		40K to 1MW	60	15.31% of Variant	Total	55,862,210	
		1MW to 5MW	4	1.02% of Variant	Average	23,344	
		Not Given	1	0.26% of Variant			
		Unknown	29	7.40% of Variant			
One-Family Dwelling			2,036	79.81% Of Total			
	Existing Dwelling or Other Items		2,017	99.07% of Type			
		10K or <	1,403	69.56% of Variant			
		10K to 40K	499	24.74% of Variant			
		40K to 1MW	7	0.35% of Variant			
		Unknown	108	5.35% of Variant			
	New Dwelling		19	0.93% of Type			
		10K or <	9	47.37% of Variant			
		10K to 40K	8	42.11% of Variant			
		40K to 1MW	1	5.26% of Variant			
		Unknown	1	5.26% of Variant			
One-Family Home (Permit Issued to Homeowners)			99	3.88% Of Total			
	Existing Home or Other Items		85	85.86% of Type			
		10K or <	43	50.59% of Variant			
		10K to 40K	26	30.59% of Variant			
		40K to 1MW	1	1.18% of Variant			

Issued Electrical Solar Permits Summary

Issued from 1/1/2025 to 10/2/2025

One-Family Home (Permit Issued to Homeowners)	Existing Home or Other Items	Unknown	15	17.65% of Variant
	New Home		14	14.14% of Type
		10K or <	7	50.00% of Variant
		10K to 40K	4	28.57% of Variant
		Unknown	3	21.43% of Variant
Two-Family Dwelling			5	0.20% Of Total
	Existing Building or Other Items		5	100.00% of Type
		10K or <	4	80.00% of Variant
		10K to 40K	1	20.00% of Variant
Total			2,551	