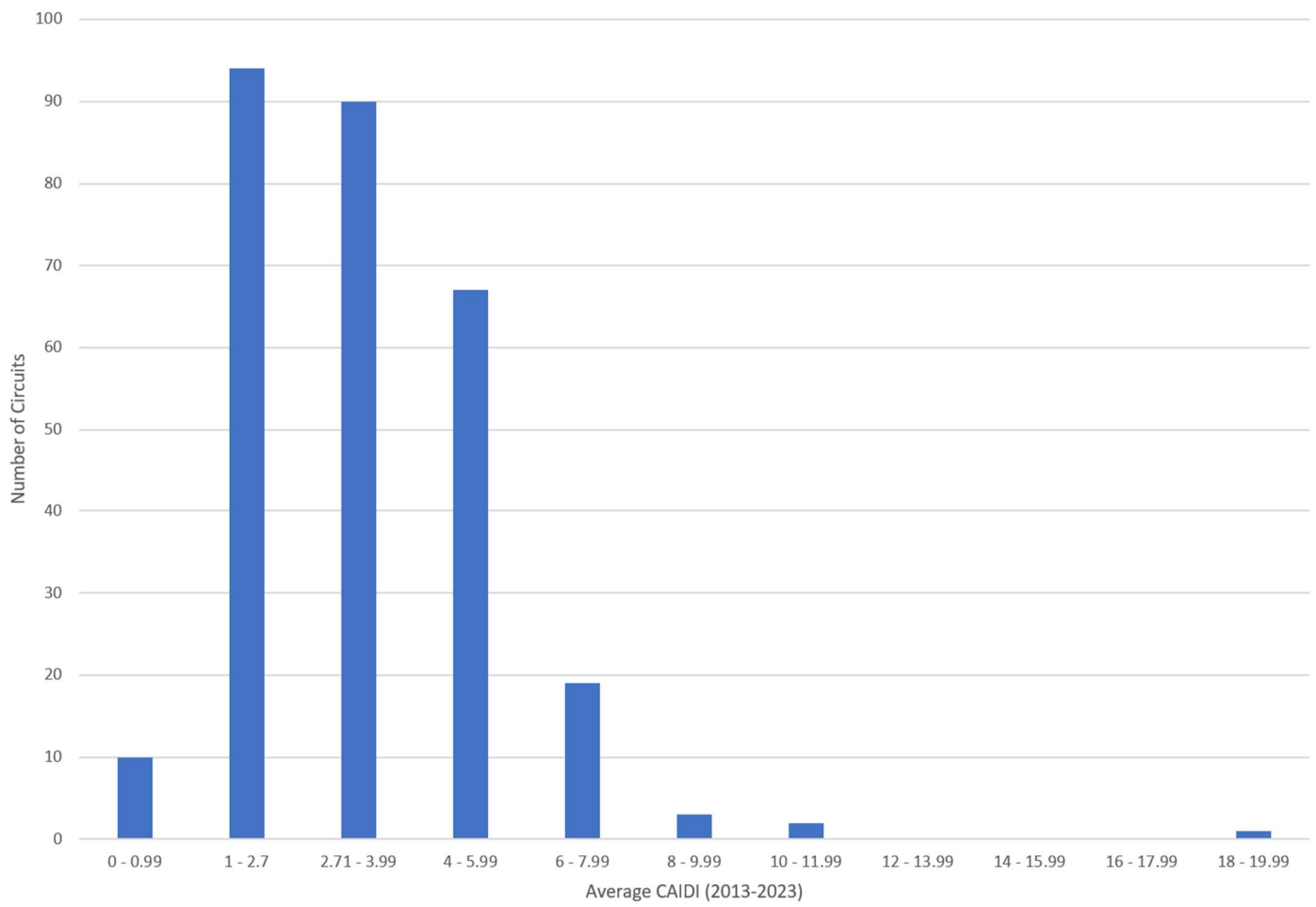


Average GMP CAIDI by Circuit (SQRP Performance Measure = 2.7)



Attachment GMP.DPS1.Q3a (Source Data)

Outage Data from 2013 to 2023

Feeder	Sum of Customers Interrupted	Total of CHO	Customers as of 6/5/23	CAIDI	SAIFI (Avg Annual SAIFI)	SAIDI (Avg Annual SAIDI)
14G1	21,274	59,324	792	2.79	2.69	7.49
14G2	2,408	4,473	254	1.86	0.95	1.76
16G1	15,145	31,586	1,350	2.09	1.12	2.34
16Y3	571	727	236	1.27	0.24	0.31
19G3	8,411	21,995	1,107	2.62	0.76	1.99
19G4	18,820	35,717	1,672	1.90	1.13	2.14
19G5	14,853	26,911	1,496	1.81	0.99	1.80
19G6	11,594	27,638	1,091	2.38	1.06	2.53
19G7	20,321	65,328	2,443	3.21	0.83	2.67
19Y9	5	14	2	2.85	0.25	0.71
22J1	92	361	11	3.92	0.84	3.28
27G5	41,398	113,729	1,541	2.75	2.69	7.38
27G6	30,821	92,279	966	2.99	3.19	9.55
27G7	20,495	58,923	1,201	2.87	1.71	4.91
28G1	5,660	22,198	431	3.92	1.31	5.15
28G2	48,597	135,874	2,541	2.80	1.91	5.35
32G4	2,674	4,017	379	1.50	0.71	1.06
32G7	15,697	14,953	1,765	0.95	0.89	0.85
32G8	3,362	5,387	985	1.60	0.34	0.55
32Y6	6	5	3	0.76	0.20	0.15
33G2	37,475	78,224	1,799	2.09	2.08	4.35
33Y3	25,506	57,048	1,696	2.24	1.50	3.36
33Y4	491	1,729	56	3.52	0.88	3.09
34G1	34,623	64,102	1,859	1.85	1.86	3.45
34G2	23,486	31,345	1,236	1.33	1.90	2.54
35G1	25,329	84,738	1,050	3.35	2.41	8.07
35G2	2,235	3,744	318	1.67	0.70	1.18
36G1	2,296	1,693	305	0.74	0.75	0.56
36G2	7,850	8,352	811	1.06	0.97	1.03
36Y5	3,489	4,287	311	1.23	1.12	1.38
37G1	4,599	17,879	637	3.89	0.72	2.81
37G2	18,071	38,291	1,419	2.12	1.27	2.70
37G3	26,364	81,404	2,381	3.09	1.11	3.42
38G1	11,040	27,169	280	2.46	3.94	9.70
38G2	10,443	25,166	414	2.41	2.52	6.08
38G3	16,580	47,859	698	2.89	2.38	6.86
39G1	48,623	169,252	1,391	3.48	3.50	12.17
39G2	25,901	109,786	900	4.24	2.88	12.20

39G3	30,655	79,092	895	2.58	3.43	8.84
3G1	10,762	34,680	598	3.22	1.80	5.80
3G2	8,375	37,931	490	4.53	1.71	7.74
3G3	21,164	53,999	1,456	2.55	1.45	3.71
40G5	2,108	3,695	111	1.75	1.90	3.33
40G6	969	1,884	143	1.94	0.68	1.32
40G7	6,622	21,333	389	3.22	1.70	5.48
41G1	21,785	72,361	724	3.32	3.01	9.99
43G1	40	31	28	0.79	0.14	0.11
43G2	4,348	4,688	558	1.08	0.78	0.84
43G3	2,962	6,400	694	2.16	0.43	0.92
43G4	101	89	32	0.89	0.32	0.28
44G1	331	215	135	0.65	0.25	0.16
44G2	9,667	21,694	1,104	2.24	0.88	1.97
45G1	39,404	132,543	2,192	3.36	1.80	6.05
46Y1	42,413	74,671	3,864	1.76	1.10	1.93
47G1	10,743	26,605	645	2.48	1.67	4.12
47G2	13,824	60,720	891	4.39	1.55	6.81
48G1	6,303	32,457	432	5.15	1.46	7.51
48G2	46,620	199,054	1,338	4.27	3.48	14.88
51G1	7,196	17,527	335	2.44	2.15	5.23
51G2	35,020	113,876	1,424	3.25	2.46	8.00
53G1	20,708	47,051	1,713	2.27	1.21	2.75
53G2	17,842	40,111	1,172	2.25	1.52	3.42
53G3	10,143	16,071	1,142	1.58	0.89	1.41
54G3	2,081	8,460	869	4.07	0.24	0.97
56G1	128,712	591,831	2,467	4.60	5.22	23.99
56G1-1	1,619	5,300	723	3.27	0.22	0.73
56G2	26,987	96,274	1,165	3.57	2.32	8.26
57G1	32,590	143,937	1,143	4.42	2.85	12.59
60G1	7,845	26,400	669	3.37	1.17	3.95
60G2	8,095	25,427	1,011	3.14	0.80	2.52
60G3	5,337	10,915	511	2.05	1.04	2.14
61G1	12,671	29,053	145	2.29	8.74	20.04
61G2	5,874	12,803	261	2.18	2.25	4.91
61G3	13,889	50,557	958	3.64	1.45	5.28
62J1	5,706	30,014	310	5.26	1.84	9.68
63G1	16,242	55,798	713	3.44	2.28	7.83
63G2	2,014	9,607	490	4.77	0.41	1.96
63G4	19,106	57,526	1,534	3.01	1.25	3.75
65J1	2,205	5,470	151	2.48	1.46	3.62
66J1	8,813	21,067	471	2.39	1.87	4.47
67G1	17,875	46,633	1,124	2.61	1.59	4.15
67G2	4,218	4,084	259	0.97	1.63	1.58

67G3	45,868	81,447	1,062	1.78	4.32	7.67
69G1	106,538	355,702	1,693	3.34	6.29	21.01
69G2	28,268	97,780	591	3.46	4.78	16.54
69G3	116	193	29	1.66	0.40	0.67
6Y2	6,698	27,553	302	4.11	2.22	9.12
70G1	9,227	42,366	733	4.59	1.26	5.78
70G2	1,452	4,314	179	2.97	0.81	2.41
70G3	20,562	54,009	539	2.63	3.81	10.02
71G1	71,638	230,766	2,485	3.22	2.88	9.29
71G2	22,680	61,731	1,836	2.72	1.24	3.36
71G3	31,786	73,400	1,035	2.31	3.07	7.09
72G1	32,464	100,915	580	3.11	5.60	17.40
73G1	686	1,582	256	2.31	0.27	0.62
73G5	3,052	2,186	1,208	0.72	0.25	0.18
74G1	48,240	150,414	922	3.12	5.23	16.31
74G2	27,271	118,300	720	4.34	3.79	16.43
78G1	5,803	9,446	667	1.63	0.87	1.42
78G2	14,340	24,960	2,717	1.74	0.53	0.92
78G3	12,446	28,208	1,491	2.27	0.83	1.89
78G4	2,998	3,735	527	1.25	0.57	0.71
79G1	51	73	232	1.44	0.02	0.03
79G2	41	46	256	1.12	0.02	0.02
79G3	50	74	97	1.49	0.05	0.08
81G1	37,053	51,841	1,834	1.40	2.02	2.83
81G2	25,191	37,427	953	1.49	2.64	3.93
83G1	5,941	20,496	282	3.45	2.11	7.27
83G2	43,272	179,391	724	4.15	5.98	24.78
90G1	62,713	234,367	1,862	3.74	3.37	12.59
90G2	25,616	68,654	1,247	2.68	2.05	5.51
90G3	5,644	10,941	471	1.94	1.20	2.32
90G4	13,139	34,153	698	2.60	1.88	4.89
90G5	14	34	2	2.40	0.70	1.68
9G2	25,773	82,537	1,055	3.20	2.44	7.82
9G3	21	12	8	0.59	0.26	0.15
9G4	16,144	32,721	2,100	2.03	0.77	1.56
AP-G10	14,651	45,343	815	3.09	1.80	5.56
AP-G11	25,814	104,585	666	4.05	3.88	15.70
AR-K23	32	71	1	2.22	3.20	7.11
BA-G71	38,130	117,387	1,567	3.08	2.43	7.49
BA-G72	11,540	15,539	855	1.35	1.35	1.82
BAY-G3	7,685	10,452	1,153	1.36	0.67	0.91
BAY-G4	53,476	189,934	2,000	3.55	2.67	9.50
BAY-G5	8,522	22,221	386	2.61	2.21	5.76
BAY-G6	1,783	2,110	186	1.18	0.96	1.13

BE-G28	47,368	234,864	1,090	4.96	4.35	21.55
BE-G29	71,648	398,727	1,873	5.57	3.83	21.29
BEL-G1	1,925	7,954	43	4.13	4.48	18.50
BF-G62	16,214	47,906	879	2.95	1.84	5.45
BF-G63	14,787	43,943	628	2.97	2.35	7.00
BL-G24	14,143	60,807	428	4.30	3.30	14.21
BL-G25	2,523	5,958	318	2.36	0.79	1.87
BR-G58	7,940	23,361	427	2.94	1.86	5.47
BR-G70	10,571	33,559	917	3.17	1.15	3.66
BR-G71	33,388	170,080	1,017	5.09	3.28	16.72
BS-G31	17,055	27,183	1,425	1.59	1.20	1.91
BS-G32	103,055	513,510	3,137	4.98	3.29	16.37
BS-G33	9,607	36,662	323	3.82	2.97	11.35
BU-G47	1,120	2,521	55	2.25	2.04	4.58
BU-G48	295	456	71	1.55	0.42	0.64
BV-G43	19,824	146,687	708	7.40	2.80	20.72
BV-G44	43,218	238,063	787	5.51	5.49	30.25
CA-G37	23,896	85,224	1,066	3.57	2.24	7.99
CF-G16	29,000	169,919	752	5.86	3.86	22.60
CH-G10	45,051	281,612	1,250	6.25	3.60	22.53
CH-G11	93,996	622,626	1,637	6.62	5.74	38.03
CO-G02	77	132	40	1.72	0.19	0.33
CS-G34	28,907	177,170	880	6.13	3.28	20.13
CV-G64	16,333	88,045	479	5.39	3.41	18.38
CV-G65	11,375	116,137	338	10.21	3.37	34.36
DM-G6	116,533	591,572	1,910	5.08	6.10	30.97
DO-G22	34,054	135,632	1,355	3.98	2.51	10.01
EA-G51	4,137	27,579	1,153	6.67	0.36	2.39
EA-G52	13,832	23,121	2,153	1.67	0.64	1.07
EB-Y38	13,074	91,044	252	6.96	5.19	36.13
EJ-G7	225,624	1,221,676	2,736	5.41	8.25	44.65
EL-G40	79,324	282,549	1,026	3.56	7.73	27.54
EL-G41	26,681	89,513	744	3.35	3.59	12.03
EM-G75	26,287	132,640	1,300	5.05	2.02	10.20
EM-G76	37,542	214,340	1,249	5.71	3.01	17.16
EN-G24	1	18	1	18.05	0.10	1.80
EN-G26	88,287	314,449	2,351	3.56	3.76	13.38
ER-G51	19,451	66,517	1,285	3.42	1.51	5.18
ER-G52	12,928	43,953	1,428	3.40	0.91	3.08
ER-G53	8,697	37,126	1,319	4.27	0.66	2.81
FA-G4	19,348	116,555	960	6.02	2.02	12.14
FA-G6	20,839	72,707	1,266	3.49	1.65	5.74
FH-J26	6,399	17,718	732	2.77	0.87	2.42
FH-J28	5,699	13,074	483	2.29	1.18	2.71

GI-G70	14,236	46,755	934	3.28	1.52	5.01
GI-G71	4,011	9,528	470	2.38	0.85	2.03
GM-G62	62,953	225,952	1,233	3.59	5.11	18.33
GT-G47	8,605	26,734	909	3.11	0.95	2.94
GT-G48	746	2,850	232	3.82	0.32	1.23
GT-G49	5,730	12,658	521	2.21	1.10	2.43
HR-G37	19,014	113,981	1,049	5.99	1.81	10.87
HR-G38	97,173	558,044	2,629	5.74	3.70	21.23
HS-W66	13,844	61,051	459	4.41	3.02	13.30
HY-G24	52,976	241,227	1,692	4.55	3.13	14.26
HY-J25	845	2,583	86	3.06	0.98	3.00
JE-G57	17,286	47,152	880	2.73	1.96	5.36
LA-G61	8,937	17,826	1,164	1.99	0.77	1.53
LA-G62	2,945	7,870	673	2.67	0.44	1.17
LJ-G12	20,301	74,999	1,035	3.69	1.96	7.25
LJ-G13	50,669	276,769	1,611	5.46	3.15	17.18
LO-G26	53,127	372,416	995	7.01	5.34	37.43
LO-G27	73,450	610,141	1,898	8.31	3.87	32.15
LS-G61	6,046	12,810	389	2.12	1.55	3.29
LS-G62	2,179	7,369	129	3.38	1.69	5.71
MC-G12	16,137	45,544	937	2.82	1.72	4.86
MC-G13	37,453	117,384	1,772	3.13	2.11	6.62
MC-G14	25,821	84,354	1,329	3.27	1.94	6.35
ME-G12	28,356	109,412	782	3.86	3.63	13.99
ME-Y86	19,008	53,005	1,301	2.79	1.46	4.07
M-G23	552	719	339	1.30	0.16	0.21
M-G24	6,132	13,202	615	2.15	1.00	2.15
M-G26	1,479	2,873	313	1.94	0.47	0.92
M-G27	15,116	76,268	1,584	5.05	0.95	4.81
MH-G13	79,906	490,298	1,889	6.14	4.23	25.96
MI-G36	16,437	39,103	2,217	2.38	0.74	1.76
MI-G37	2,120	16,362	1,077	7.72	0.20	1.52
MS-G50	21,545	52,107	1,329	2.42	1.62	3.92
MS-G51	7,918	10,885	755	1.37	1.05	1.44
NA-G26	12,095	24,492	1,294	2.03	0.93	1.89
NA-G27	3,820	9,333	832	2.44	0.46	1.12
NB-G72	9,558	29,900	757	3.13	1.26	3.95
NB-G73	3,390	11,407	184	3.36	1.84	6.20
NE-G17	5,063	7,730	554	1.53	0.91	1.40
NIM-G1	98	1,158	5	11.82	1.96	23.17
NR-G33	16,385	58,004	833	3.54	1.97	6.96
NR-G34	21,691	91,754	2,420	4.23	0.90	3.79
NS-G63	34,195	154,016	1,458	4.50	2.35	10.56
NT-G52	10,529	41,349	468	3.93	2.25	8.84

NT-G53	59,749	128,920	1,996	2.16	2.99	6.46
NW-G12	21,236	57,232	612	2.70	3.47	9.35
OV-G7	5,535	30,829	285	5.57	1.94	10.82
PA-G20	43,348	193,529	1,616	4.46	2.68	11.98
PA-G21	20,162	71,285	670	3.54	3.01	10.64
PM-J14	2,775	9,630	202	3.47	1.37	4.77
PM-J15	10,736	42,214	653	3.93	1.64	6.46
PN-G45	18,038	85,256	844	4.73	2.14	10.10
PN-G46	29,584	114,934	738	3.88	4.01	15.57
PO-G27	7,990	30,481	198	3.81	4.04	15.39
PO-G7	38,252	208,743	1,251	5.46	3.06	16.69
PO-J31	8,549	26,496	799	3.10	1.07	3.32
PS-G41	168	1,007	38	6.00	0.44	2.65
PS-G42	11,535	43,261	495	3.75	2.33	8.74
PS-G43	99,129	530,339	1,737	5.35	5.71	30.53
QU-G16	59,452	313,946	2,346	5.28	2.53	13.38
QU-G17	53	128	2	2.42	2.65	6.41
RA-G22	36,465	186,331	964	5.11	3.78	19.33
RA-G23	18,209	158,970	593	8.73	3.07	26.81
RC-G51	38,648	197,311	892	5.11	4.33	22.12
RD-G33	3,548	21,354	370	6.02	0.96	5.77
RI-G66	28,655	123,344	1,487	4.30	1.93	8.29
RI-G68	13,760	68,662	921	4.99	1.49	7.46
RO-G62	68,673	442,371	1,343	6.44	5.11	32.94
SA-G23	9,543	81,756	500	8.57	1.91	16.35
SB-G91	65,373	350,680	1,177	5.36	5.55	29.79
SB-G93	11,169	41,949	685	3.76	1.63	6.12
SB-G94	14,805	80,781	553	5.46	2.68	14.61
SD-G10	31,617	103,752	1,311	3.28	2.41	7.91
SF-G20	41,999	138,801	1,792	3.30	2.34	7.75
SH-G35	96,033	620,228	1,277	6.46	7.52	48.57
SJ-G63	4,393	8,294	402	1.89	1.09	2.06
SJ-G64	221	540	29	2.44	0.76	1.86
SK-G59	4,668	14,407	400	3.09	1.17	3.60
SK-G60	9,537	41,853	498	4.39	1.92	8.40
SL-W1	9,547	66,362	291	6.95	3.28	22.80
SM-G62	20,088	143,112	735	7.12	2.73	19.47
SN-G40	26,722	66,612	1,334	2.49	2.00	4.99
SNO-G96	7,178	33,927	543	4.73	1.32	6.25
SNO-G97	1,871	1,442	10	0.77	18.71	14.42
SO-G32	5,282	13,334	1,217	2.52	0.43	1.10
SO-G33	23,588	101,032	1,121	4.28	2.10	9.01
SO-G34	4,641	18,657	249	4.02	1.86	7.49
SO-G35	18	46	5	2.57	0.36	0.92

SP-J1	1,492	6,442	101	4.32	1.48	6.38
SR-G70	1,877	9,721	371	5.18	0.51	2.62
SR-G71	12,428	54,521	461	4.39	2.70	11.83
SR-G72	12,191	36,357	880	2.98	1.39	4.13
SR-G73	2,861	13,900	576	4.86	0.50	2.41
SS-G36	13,940	57,598	960	4.13	1.45	6.00
SS-G37	20,278	70,750	1,007	3.49	2.01	7.03
ST-G45	41,206	280,570	1,065	6.81	3.87	26.34
TA-G12	49,018	186,023	1,059	3.80	4.63	17.57
TH-G16	57,516	245,497	1,118	4.27	5.14	21.96
UH-G21	24,883	125,144	1,025	5.03	2.43	12.21
UH-G23	33,177	167,816	1,756	5.06	1.89	9.56
VR-G57	460	2,678	33	5.82	1.39	8.12
VR-G58	24,676	123,889	797	5.02	3.10	15.54
WE-G13	33,316	72,739	754	2.18	4.42	9.65
WF-G23	83,326	481,631	2,451	5.78	3.40	19.65
WI-G11	58,074	162,499	1,511	2.80	3.84	10.75
WI-G31	77,243	345,932	2,021	4.48	3.82	17.12
WK-G81	58,316	451,773	1,325	7.75	4.40	34.10
WK-G82	59,830	291,393	1,037	4.87	5.77	28.10
WK-G83	69,322	314,759	1,879	4.54	3.69	16.75
WM-G91	33,397	118,212	1,683	3.54	1.98	7.02
WM-G92	25,763	75,398	1,383	2.93	1.86	5.45
WO-G91	2,075	5,126	448	2.47	0.46	1.14
WO-G92	37,542	98,729	2,205	2.63	1.70	4.48
WR-G24	20,464	57,671	1,695	2.82	1.21	3.40
WY-G80	15,319	68,804	962	4.49	1.59	7.15
WY-G81	22,617	72,433	1,267	3.20	1.79	5.72
Grand Total	6470097	26939267.9				