## BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

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In the Matter of Evergy Kansas Metro's Net Metering Annual Compliance Filing as Required by K.A.R. 82-17-4.

Docket No. 12-KCPE-665-CPL

## <u>EVERGY KANSAS METRO'S</u> 2022 NET METERING REVISED ANNUAL COMPLIANCE REPORT

Evergy Kansas Metro ("Kansas Metro") hereby submits its net metering annual compliance report pursuant to K.A.R. 82-17-4. In support of its filing Kansas Metro states the following:

1. K.S.A. 66-1269 directs the State Corporation Commission of the State of Kansas ("Commission") to establish rules and regulations for net metering applicable to jurisdictional utilities. The Commission established K.A.R. 82-17-1 through 82-17-5.

2. K.A.R. 82-17-4 requires jurisdictional utilities file with the Commission by March 1 of each year an annual report containing specific information regarding the net metering facilities connected to its system. Kansas Metro has found that the data in Exhibit A in its March 17, 2023 filing is missing several lines of information in the year 2022. Some rows of customer information at the end of the spreadsheet were erroneously cut off from the pdf creation of the report. The attached filing more accurately satisfies the March 2023 reporting requirements of K.A.R. 82-17-4. Therefore, Kansas Metro submits for review the attached **Exhibit A**, *Kansas Metro 's 2022 Net Metering Revised Annual Report*, outlining Kansas Metro customer net metering facilities connected to its system through December 31, 2022, as specified in K.A.R. 82-17-4(b). WHEREFORE, Kansas Metro respectfully submits it 2022 Net Metering Revised Annual

Report for Commission review.

Respectfully submitted,

EVERGY KANSAS CENTRAL, INC., EVERGY KANSAS SOUTH, INC., AND EVERGY METRO, INC.

# <u>|s| Cathryn J. Dinges</u>

Cathryn J. Dinges, #20848 Senior Director and Regulatory Affairs Counsel 818 South Kansas Avenue Topeka, Kansas 66612 Telephone: (785) 575-8344 Fax: (785) 575-8136 Cathy.Dinges@evergy.com

#### VERIFICATION

STATE OF KANSAS ) ) ss. COUNTY OF SHAWNEE )

The undersigned, Jim Ferneau, upon oath first duly sworn, states that he is a Manager, Regulatory Affairs for Evergy Kansas Metro, that he has reviewed the foregoing Compliance Report, that he is familiar with the contents thereof, and that the statements contained therein are true and correct to the best of his knowledge and belief.

Jin Feren

JIM FERNEAU Manager, Regulatory Affairs Evergy Kansas Metro

The foregoing Verification was subscribed and sworn to before me this 31<sup>st</sup> day of January 2024.

NOTARY PUBLIC

My Commission Expires: May 30, 2026

NOTARY PUBLIC - State of Kansas LESLIE R. WINES MY APPT. EXPIRES 5 30

### **CERTIFICATE OF SERVICE**

I hereby certify that on this 31<sup>st</sup> day of January 2024, the foregoing **Report** was electronically filed with the Kansas Corporation Commission and that one copy was delivered electronically to all parties on the service list as follows:

CATHY DINGES, ATTORNEY EVERGY METRO, INC D/B/A EVERGY KANSAS METRO One Kansas City Place 1200 Main St., 19th Floor Kansas City, MO 64105 <u>Cathy.Dinges@evergy.com</u>

HEATHER A. HUMPHREY, GENERAL COUNSEL EVERGY METRO, INC D/B/A EVERGY KANSAS METRO One Kansas City Place 1200 Main St., 19th Floor Kansas City, MO 64105 HEATHER.HUMPHREY@KCPL.COM

ROGER W. STEINER, CORPORATE COUNSEL EVERGY METRO, INC D/B/A EVERGY KANSAS METRO One Kansas City Place 1200 Main St., 19th Floor Kansas City, MO 64105 roger.steiner@evergy.com ROBERT VINCENT, LITIGATION COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604 <u>r.vincent@kcc.ks.gov</u>

GLENDA CAFER, ATTORNEY MORRIS LAING EVANS BROCK & KENNEDY 800 SW JACKSON SUITE 1310 TOPEKA, KS 66612-1216 <u>GCAFER@MORRISLAING.COM</u>

<u>|s| Cathryn I. Dinges</u>

Cathryn J. Dinges

	A	В	С	D	E	F	G
1			Everav K	ansas Metro		EXHIBIT	A - PAGE 1 OF 2
3				ring Annual Report			
4		Pur		s Administrative Rul	es:		
5 6		ĸ		NET METERING eporting Requireme	nts		
8		(A)	(B)	(C)	(D)	(E)	(F)
			Zip Code of		Excess kWh	Generator	
	Customer Type	Type of Generation	Net Metered	Date of	Expired at	Size	Number and Type
9		Resource	Facility	Interconnection*	March 31, 2022**	(kW)	of Meters
10	Residential	PHOTOVOLTAIC	66067	2008	N/A	2.00	
11 12	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66062 66085	2009 2009	N/A N/A	3.43 3.26	1 Bi-Directional 1 Bi-Directional
13	Residential	WIND	66111	2009	N/A	6.00	1 Bi-Directional
14	Commercial	PHOTOVOLTAIC	66211	2009	N/A	5.52	1 Bi-Directional
15 16	Commercial Residential	PHOTOVOLTAIC WIND	66062 66076	2010 2010	N/A N/A	10.00 2.40	1 Bi-Directional 1 Bi-Directional
17	Commercial	WIND	66076	2010	N/A	2.40	1 Bi-Directional
18 19	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66203 66203	2010 2010	N/A N/A	1.80 2.30	1 Bi-Directional 1 Bi-Directional
20	Residential	PHOTOVOLTAIC	66207	2010	N/A N/A	0.68	1 Bi-Directional
21	Residential	PHOTOVOLTAIC	66214	2010	N/A	3.08	1 Bi-Directional
22 23	Residential Commercial	PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062	2011 2011	N/A N/A	3.50 12.50	1 Bi-Directional 1 Bi-Directional
23	Residential	PHOTOVOLTAIC	66064	2011	N/A N/A	3.60	1 Bi-Directional
25	Residential	PHOTOVOLTAIC	66079	2011	N/A	5.64	1 Bi-Directional
26 27	Commercial Residential	PHOTOVOLTAIC WIND	66083 66092	2011 2011	N/A N/A	4.40 1.00	1 Bi-Directional 1 Bi-Directional
28	Residential	PHOTOVOLTAIC	66206	2011	N/A	3.68	1 Bi-Directional
29 30	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66212 66213	2011 2011	N/A N/A	1.47 3.20	1 Bi-Directional 1 Bi-Directional
30	Residential	PHOTOVOLTAIC	66071	2011	N/A N/A	3.20	1 Bi-Directional
32	Commercial	WIND	66071	2012	N/A	10.00	1 Bi-Directional
33	Residential		66202	2012	N/A	0.90	1 Bi-Directional
34 35	Residential Commercial	PHOTOVOLTAIC PHOTOVOLTAIC	66206 66208	2012 2012	N/A N/A	3.50 24.25	1 Bi-Directional 1 Bi-Directional
36	Residential	WIND	66210	2012	N/A	2.00	1 Bi-Directional
37	Commercial	WIND PHOTOVOLTAIC	66210	2012 2012	N/A N/A	9.68	1 Bi-Directional
38 39	Commercial Commercial	PHOTOVOLTAIC	<u>66214</u> 66215	2012	N/A N/A	27.98 100.00	1 Bi-Directional 1 Bi-Directional
40	Residential	PHOTOVOLTAIC	66006	2013	N/A	3.67	1 Bi-Directional
41 42	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66040</u> 66061	2013 2013	N/A N/A	2.35 2.08	1 Bi-Directional 1 Bi-Directional
42	Commercial	PHOTOVOLTAIC	66061	2013	20756.67	37.10	1 Bi-Directional
44	Commercial	PHOTOVOLTAIC	66092	2013	N/A	16.83	1 Bi-Directional
45 46	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66202 66205	2013 2013	N/A 2313.92	3.00 8.50	1 Bi-Directional 1 Bi-Directional
40	Residential	PHOTOVOLTAIC	66213	2013	1782.82	8.39	1 Bi-Directional
48	Commercial	PHOTOVOLTAIC	66215	2013	N/A	7.14	1 Bi-Directional
49 50	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66006</u> 66013	2014 2014	N/A N/A	13.00 4.16	1 Bi-Directional 1 Bi-Directional
50 51	Residential	PHOTOVOLTAIC	66025	2014	N/A N/A	4.10	1 Bi-Directional
52	Residential	PHOTOVOLTAIC	66061	2014	N/A	8.32	1 Bi-Directional
53 54	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66085 66085	2014 2014	N/A N/A	1.08 4.56	1 Bi-Directional 1 Bi-Directional
55	Residential	PHOTOVOLTAIC	66092	2014	N/A	15.00	1 Bi-Directional
56	Residential	PHOTOVOLTAIC	66202	2014	N/A	1.96	1 Bi-Directional
57 58	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66203 66205	2014 2014	N/A N/A	5.67 5.50	1 Bi-Directional 1 Bi-Directional
59	Residential	PHOTOVOLTAIC	66206	2014	N/A	6.21	1 Bi-Directional
60	Residential		66208	2014	N/A	12.00	1 Bi-Directional
61 62	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66209</u> 66212	2014 2014	N/A N/A	6.50 2.50	
63	Residential	PHOTOVOLTAIC	66216	2014	1987.53	7.28	1 Bi-Directional
64 65	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66767 66006	2014 2015	N/A N/A	10.00 14.79	
65 66	Commercial	PHOTOVOLTAIC	66006	2015	N/A N/A	14.79	
67	Residential	PHOTOVOLTAIC	66013	2015	N/A	14.71	1 Bi-Directional
68 69	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66021 66030	2015 2015	N/A N/A	3.01 1.50	1 Bi-Directional 1 Bi-Directional
69 70	Residential	PHOTOVOLTAIC	66030	2015	N/A N/A	9.30	
71	Residential	PHOTOVOLTAIC	66036	2015	N/A	9.15	1 Bi-Directional
72	Residential	PHOTOVOLTAIC	66053	2015	N/A	5.25	
73 74	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66053 66062	2015 2015	N/A N/A	7.84 6.76	
74	Residential	PHOTOVOLTAIC	66071	2015	N/A N/A	3.40	
76	Residential	PHOTOVOLTAIC	66071	2015	N/A	6.60	1 Bi-Directional
77	Residential	PHOTOVOLTAIC	66083	2015	N/A	7.00	1 Bi-Directional

	А	В	С	D	E	F	G
78	Residential	PHOTOVOLTAIC	66083	2015	N/A	14.82	1 Bi-Directiona
79	Residential	PHOTOVOLTAIC	66085	2015	N/A	14.56	1 Bi-Directiona
80	Residential	PHOTOVOLTAIC	66092	2015	N/A	14.82	1 Bi-Directiona
81	Residential	PHOTOVOLTAIC	66203	2015	N/A	1.12	1 Bi-Directiona
82	Residential	PHOTOVOLTAIC	66205	2015	N/A	3.00	1 Bi-Directiona
83	Residential	PHOTOVOLTAIC	66205	2015	N/A	4.75	1 Bi-Directiona
84	Residential	PHOTOVOLTAIC	66206	2015	N/A	4.00	1 Bi-Directiona
85	Residential	PHOTOVOLTAIC	66207	2015	N/A	5.00	1 Bi-Directiona
86	Residential	PHOTOVOLTAIC	66212	2015	N/A	2.56	1 Bi-Directiona
87	Residential	PHOTOVOLTAIC	66212	2015	N/A	13.00	1 Bi-Directiona
88	Residential	PHOTOVOLTAIC	66213	2015	N/A	8.00	1 Bi-Directiona
89	Residential	PHOTOVOLTAIC	66214	2015	N/A	5.46	1 Bi-Directiona
90	Residential	PHOTOVOLTAIC	66215	2015	N/A	3.38	1 Bi-Directiona
91	Residential	PHOTOVOLTAIC	66216	2015	N/A	4.16	1 Bi-Directiona
92	Residential	PHOTOVOLTAIC	66216	2015	N/A	6.00	1 Bi-Directiona
93	Residential	PHOTOVOLTAIC	66220	2015	N/A	10.40	1 Bi-Directiona
		PHOTOVOLTAIC	66221	2015	N/A	7.02	
94	Residential						1 Bi-Directiona
95	Residential	PHOTOVOLTAIC	66227	2015	N/A	10.00	1 Bi-Directiona
96	Residential	PHOTOVOLTAIC	66451	2015	N/A	7.50	1 Bi-Directiona
97	Residential	PHOTOVOLTAIC	66524	2015	N/A	6.12	1 Bi-Directiona
98	Residential	PHOTOVOLTAIC	66013	2016	N/A	11.52	1 Bi-Directiona
99 99	Residential	PHOTOVOLTAIC	66013	2016	N/A	21.09	1 Bi-Directiona
00	Residential	PHOTOVOLTAIC	66021	2016	N/A	8.32	1 Bi-Directiona
01	Residential	PHOTOVOLTAIC	66030	2016	N/A	6.05	1 Bi-Directiona
02	Residential	PHOTOVOLTAIC	66042	2016	N/A	7.28	1 Bi-Directiona
03	Residential	PHOTOVOLTAIC	66053	2016	N/A	14.56	1 Bi-Directiona
04	Residential	PHOTOVOLTAIC	66053	2016	N/A	15.00	1 Bi-Directiona
05	Residential	PHOTOVOLTAIC	66056	2016	N/A	9.88	1 Bi-Directiona
06	Residential	PHOTOVOLTAIC	66061	2016	N/A	14.82	1 Bi-Directiona
07	Residential	PHOTOVOLTAIC	66062	2016	N/A	2.34	1 Bi-Directiona
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08	Residential	PHOTOVOLTAIC	66062	2016	N/A	2.86	1 Bi-Directiona
09	Residential	PHOTOVOLTAIC	66062	2016	N/A	14.71	1 Bi-Directiona
10	Residential	PHOTOVOLTAIC	66062	2016	N/A	24.92	1 Bi-Directiona
11	Residential	PHOTOVOLTAIC	66062	2016	N/A	12.00	1 Bi-Directiona
12	Commercial	PHOTOVOLTAIC	66062	2016	N/A	25.24	1 Bi-Directiona
13	Residential	PHOTOVOLTAIC	66064	2016	N/A	5.20	1 Bi-Directiona
14	Residential	PHOTOVOLTAIC	66067	2016	N/A	8.32	1 Bi-Directiona
15	Residential	PHOTOVOLTAIC	66071	2016	N/A	9.69	1 Bi-Directiona
16	Residential	PHOTOVOLTAIC	66071	2016	N/A	10.40	1 Bi-Directiona
17	Residential	PHOTOVOLTAIC	66071	2016	N/A	11.00	1 Bi-Directiona
18	Residential	PHOTOVOLTAIC	66071	2016	N/A	6.50	1 Bi-Directiona
19	Residential	PHOTOVOLTAIC	66071	2016	N/A	6.48	1 Bi-Directiona
20	Residential	PHOTOVOLTAIC	66071	2016	N/A	22.50	1 Bi-Directiona
21	Residential	PHOTOVOLTAIC	66071	2016	N/A	13.00	1 Bi-Directiona
22	Residential	PHOTOVOLTAIC	66071	2016	N/A	10.26	1 Bi-Directiona
23	Residential	PHOTOVOLTAIC	66079	2016	N/A	6.24	1 Bi-Directiona
24	Residential	PHOTOVOLTAIC	66083	2016	N/A	6.00	1 Bi-Directiona
25	Residential	PHOTOVOLTAIC	66083	2016	N/A	10.08	1 Bi-Directiona
26	Residential	PHOTOVOLTAIC	66083	2016	N/A	7.56	1 Bi-Directiona
27	Residential	PHOTOVOLTAIC	66083	2016	N/A	7.28	1 Bi-Directiona
28	Residential	PHOTOVOLTAIC	66085	2016	N/A	10.40	1 Bi-Directiona
29	Residential	PHOTOVOLTAIC	66202	2016	N/A	4.64	1 Bi-Directiona
30	Residential	PHOTOVOLTAIC	66204	2016	N/A	10.88	1 Bi-Directiona
		PHOTOVOLTAIC					
31	Residential		66206	2016	N/A	4.48	1 Bi-Directiona
32	Residential	PHOTOVOLTAIC	66206	2016	N/A	15.00	1 Bi-Directiona
33	Residential	PHOTOVOLTAIC	66207	2016	N/A	7.00	1 Bi-Directiona
34	Residential	PHOTOVOLTAIC	66207	2016	N/A	6.16	1 Bi-Directiona
35	Residential	PHOTOVOLTAIC	66209	2016	N/A	13.48	1 Bi-Directiona
36	Residential	PHOTOVOLTAIC	66212	2016	N/A	8.84	1 Bi-Directiona
37	Residential	PHOTOVOLTAIC	66214	2016	N/A	4.68	1 Bi-Directiona
38	Residential	PHOTOVOLTAIC	66215	2016	N/A	12.00	1 Bi-Directiona
39	Residential	PHOTOVOLTAIC	66216	2016	N/A N/A	4.76	1 Bi-Directiona
40	Residential	PHOTOVOLTAIC	66216	2016	N/A	3.64	1 Bi-Directiona
41	Residential	PHOTOVOLTAIC	66219	2016	N/A	6.03	1 Bi-Directiona
12	Residential	PHOTOVOLTAIC	66223	2016	N/A	5.80	1 Bi-Directiona
3	Residential	PHOTOVOLTAIC	66528	2016	N/A	8.55	1 Bi-Directiona
4	Residential	PHOTOVOLTAIC	66006	2017	N/A	11.92	1 Bi-Directiona
5	Residential	PHOTOVOLTAIC	66006	2017	N/A	6.54	1 Bi-Directiona
6	Residential	PHOTOVOLTAIC	66006	2017	N/A	7.80	1 Bi-Directiona
7	Residential	PHOTOVOLTAIC	66006	2017	N/A	7.68	1 Bi-Directiona
8	Residential	PHOTOVOLTAIC	66006	2017	N/A	3.84	1 Bi-Directiona
19	Residential	PHOTOVOLTAIC	66006	2017	N/A	7.92	1 Bi-Directiona
50	Commercial	PHOTOVOLTAIC	66006	2017	N/A	30.21	1 Bi-Directiona
51	Commercial	PHOTOVOLTAIC	66006	2017	N/A	64.40	1 Bi-Directiona
52	Residential	PHOTOVOLTAIC	66014	2017	N/A	3.25	1 Bi-Directiona
53	Residential	PHOTOVOLTAIC	66021	2017	N/A	7.92	1 Bi-Directiona
		PHOTOVOLTAIC	66030		N/A N/A		
54	Residential			2017		7.68	1 Bi-Directiona
55	Residential	PHOTOVOLTAIC	66032	2017	N/A	10.80	1 Bi-Directiona
56	Residential	PHOTOVOLTAIC	66040	2017	N/A	12.72	1 Bi-Directiona
			00040	0047	N1/A	44 44	1 D: Directione
57	Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66040	<u>2017</u> 2017	N/A N/A	11.44	1 Bi-Directiona 1 Bi-Directiona

	A	В	С	D	E	F	G
159	Residential	PHOTOVOLTAIC	66042	2017	N/A	10.40	1 Bi-Directional
160	Residential	PHOTOVOLTAIC	66053	2017	N/A	12.48	1 Bi-Directional
161	Residential	PHOTOVOLTAIC	66053	2017	N/A	5.02	1 Bi-Directional
162	Residential	PHOTOVOLTAIC	66053	2017	N/A	9.36	1 Bi-Directional
163	Residential	PHOTOVOLTAIC	66053	2017	N/A	14.82	1 Bi-Directional
164	Residential	PHOTOVOLTAIC	66053	2017	N/A	7.28	1 Bi-Directional
165	Residential	PHOTOVOLTAIC	66053	2017	N/A	13.00	1 Bi-Directional
	Residential	PHOTOVOLTAIC					1 Bi-Directional
166			66053	2017	N/A	6.55	
167	Commercial	PHOTOVOLTAIC	66053	2017	N/A	13.86	1 Bi-Directional
168	Residential	PHOTOVOLTAIC	66061	2017	N/A	2.80	1 Bi-Directional
169	Residential	PHOTOVOLTAIC	66062	2017	N/A	7.54	1 Bi-Directional
170	Residential	PHOTOVOLTAIC	66062	2017	N/A	7.80	1 Bi-Directional
171	Residential	PHOTOVOLTAIC	66062	2017	N/A	7.20	1 Bi-Directional
172	Residential	PHOTOVOLTAIC	66062	2017	N/A	5.13	1 Bi-Directional
173	Residential	PHOTOVOLTAIC	66062	2017	N/A	7.28	1 Bi-Directional
174	Residential	PHOTOVOLTAIC	66062	2017	N/A	5.13	1 Bi-Directional
		PHOTOVOLTAIC		2017	N/A	12.00	
175	Residential		66062				1 Bi-Directional
176	Commercial	PHOTOVOLTAIC	66062	2017	N/A	22.50	1 Bi-Directional
177	Residential	PHOTOVOLTAIC	66067	2017	N/A	10.40	1 Bi-Directional
178	Commercial	PHOTOVOLTAIC	66067	2017	N/A	14.84	1 Bi-Directional
179	Residential	PHOTOVOLTAIC	66071	2017	N/A	6.10	1 Bi-Directional
80	Residential	PHOTOVOLTAIC	66071	2017	N/A	9.36	1 Bi-Directional
81	Residential	PHOTOVOLTAIC	66071	2017	N/A	6.50	1 Bi-Directional
82	Residential	PHOTOVOLTAIC	66071	2017	N/A	12.40	1 Bi-Directional
83	Residential	PHOTOVOLTAIC	66071	2017	N/A	14.88	1 Bi-Directional
84	Residential	PHOTOVOLTAIC	66071	2017	N/A	6.24	1 Bi-Directional
85	Residential	PHOTOVOLTAIC	66071	2017	N/A	4.62	1 Bi-Directional
86	Commercial	PHOTOVOLTAIC	66071	2017	N/A	29.98	1 Bi-Directional
87	Residential	PHOTOVOLTAIC	66072	2017	N/A	11.70	1 Bi-Directional
88	Residential	PHOTOVOLTAIC	66075	2017	N/A	8.50	1 Bi-Directional
89	Residential	PHOTOVOLTAIC	66076	2017	N/A	5.72	1 Bi-Directional
90	Residential	PHOTOVOLTAIC	66083	2017	N/A	6.76	1 Bi-Directional
91	Residential	PHOTOVOLTAIC	66083	2017	N/A	7.54	1 Bi-Directional
92	Residential	PHOTOVOLTAIC	66083	2017	N/A	10.00	1 Bi-Directional
93	Commercial	PHOTOVOLTAIC	66083	2017	N/A	10.56	1 Bi-Directional
94	Residential	PHOTOVOLTAIC	66085	2017	N/A	3.64	1 Bi-Directional
95	Residential	PHOTOVOLTAIC	66085	2017	N/A	6.63	1 Bi-Directional
96	Residential	PHOTOVOLTAIC	66085	2017	N/A	14.08	1 Bi-Directional
97	Residential	PHOTOVOLTAIC	66085	2017	N/A	7.20	1 Bi-Directional
198	Residential	PHOTOVOLTAIC	66092	2017	N/A	5.00	1 Bi-Directional
199	Residential	PHOTOVOLTAIC	66092	2017	N/A	6.84	1 Bi-Directional
200	Residential	PHOTOVOLTAIC	66111	2017	N/A	4.94	1 Bi-Directional
201	Residential	PHOTOVOLTAIC	66111	2017	N/A	10.83	1 Bi-Directional
202	Residential	PHOTOVOLTAIC	66202	2017	N/A	15.12	1 Bi-Directional
203	Residential	PHOTOVOLTAIC	66203	2017	N/A	8.26	1 Bi-Directional
204	Residential	PHOTOVOLTAIC	66205	2017	N/A	3.35	1 Bi-Directional
205	Residential	PHOTOVOLTAIC	66205	2017	N/A	7.20	1 Bi-Directional
206	Residential	PHOTOVOLTAIC	66206	2017	N/A	9.00	1 Bi-Directional
207	Residential	PHOTOVOLTAIC	66206	2017	N/A	9.46	1 Bi-Directional
208	Commercial	PHOTOVOLTAIC	66207	2017	N/A	12.85	1 Bi-Directional
209	Residential	PHOTOVOLTAIC	66208	2017	N/A	7.12	1 Bi-Directional
10	Residential	PHOTOVOLTAIC	66208	2017	N/A	8.55	1 Bi-Directional
11	Residential	PHOTOVOLTAIC	66208	2017	N/A	9.77	1 Bi-Directional
12	Residential	PHOTOVOLTAIC	66209	2017	N/A	8.71	1 Bi-Directional
13	Residential	PHOTOVOLTAIC	66209	2017	N/A	12.00	1 Bi-Directional
214	Residential	PHOTOVOLTAIC	66210	2017	N/A	6.27	1 Bi-Directional
15	Residential	PHOTOVOLTAIC	66212	2017	N/A	3.12	1 Bi-Directional
16	Residential	PHOTOVOLTAIC	66212	2017	N/A	7.54	1 Bi-Directional
17	Residential	PHOTOVOLTAIC	66212	2017	N/A	8.40	1 Bi-Directional
18	Commercial	PHOTOVOLTAIC	66212	2017	N/A	20.79	1 Bi-Directional
19	Residential	PHOTOVOLTAIC	66214	2017	N/A	10.00	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66215	2017	N/A	7.03	1 Bi-Directional
20							
21	Residential	PHOTOVOLTAIC	66215	2017	N/A	7.50	1 Bi-Directional
22	Residential	PHOTOVOLTAIC	66215	2017	N/A	6.67	1 Bi-Directional
23	Residential	PHOTOVOLTAIC	66215	2017	N/A	14.82	1 Bi-Directional
24	Residential	PHOTOVOLTAIC	66215	2017	N/A	9.12	1 Bi-Directional
25	Commercial	PHOTOVOLTAIC	66215	2017	N/A	36.51	1 Bi-Directional
26	Commercial	PHOTOVOLTAIC	66215	2017	N/A	65.88	1 Bi-Directional
27	Commercial	PHOTOVOLTAIC	66215	2017	N/A	53.68	1 Bi-Directional
28	Residential	PHOTOVOLTAIC	66216	2017	N/A	4.06	1 Bi-Directional
29	Residential	PHOTOVOLTAIC	66216	2017	N/A	5.20	1 Bi-Directional
30	Industrial	PHOTOVOLTAIC	66219	2017	N/A	80.64	1 Bi-Directional
31	Residential	PHOTOVOLTAIC	66221	2017	N/A	14.28	1 Bi-Directional
32	Residential	PHOTOVOLTAIC	66221	2017	N/A	14.40	1 Bi-Directional
33	Residential	PHOTOVOLTAIC	66224	2017	N/A	4.16	1 Bi-Directional
234	Residential	PHOTOVOLTAIC	66006	2018	N/A	10.80	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66006	2018	N/A	14.88	1 Bi-Directional
35							
36	Residential	PHOTOVOLTAIC	66006	2018	N/A	14.72	1 Bi-Directional
37	Residential	PHOTOVOLTAIC	66006	2018	N/A	5.89	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66006	2018	N/A	12.00	1 Bi-Directional
38 39	Residential	PHOTOVOLTAIC	66006	2018	N/A	14.72	1 Bi-Directional

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	A	В	С	D	E	F	G
240	Residential	PHOTOVOLTAIC	66021	2018	N/A	7.81	1 Bi-Directional
241	Residential	PHOTOVOLTAIC	66025	2018	N/A	14.40	1 Bi-Directional
242	Residential	PHOTOVOLTAIC	66025	2018	N/A	9.04	1 Bi-Directional
243	Residential	PHOTOVOLTAIC	66026	2018	N/A	10.44	1 Bi-Directional
244	Residential	PHOTOVOLTAIC	66030	2018	N/A	5.80	1 Bi-Directional
245	Residential	PHOTOVOLTAIC	66030	2018	N/A	7.89	1 Bi-Directional
246	Residential	PHOTOVOLTAIC	66036	2018	N/A	13.44	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66040	2018	N/A	5.76	1 Bi-Directional
247							
248	Residential	PHOTOVOLTAIC	66046	2018	N/A	14.50	1 Bi-Directional
249	Residential	PHOTOVOLTAIC	66053	2018	N/A	17.10	1 Bi-Directional
250	Residential	PHOTOVOLTAIC	66053	2018	N/A	15.00	1 Bi-Directional
251	Residential	PHOTOVOLTAIC	66053	2018	N/A	7.04	1 Bi-Directional
252	Industrial	PHOTOVOLTAIC	66053	2018	N/A	12.24	1 Bi-Directional
253	Residential	PHOTOVOLTAIC	66061	2018	N/A	11.10	1 Bi-Directional
254	Residential	PHOTOVOLTAIC	66061	2018	N/A	0.30	1 Bi-Directional
255	Residential	PHOTOVOLTAIC	66062	2018	N/A	12.75	1 Bi-Directional
256	Residential	PHOTOVOLTAIC	66062	2018	N/A	4.95	1 Bi-Directional
257	Residential	PHOTOVOLTAIC	66062	2018	N/A	8.64	1 Bi-Directional
258	Residential	PHOTOVOLTAIC	66062	2018	N/A	9.74	1 Bi-Directional
259	Residential	PHOTOVOLTAIC	66062	2018	N/A	9.60	1 Bi-Directional
260	Residential	PHOTOVOLTAIC	66062	2018	N/A	9.30	1 Bi-Directional
261	Residential	PHOTOVOLTAIC	66067	2018	N/A	4.16	1 Bi-Directional
262	Residential	PHOTOVOLTAIC	66067	2018	N/A N/A	5.25	1 Bi-Directional
263	Residential	PHOTOVOLTAIC	66067	2018	N/A	3.90	1 Bi-Directional
264	Residential	PHOTOVOLTAIC	66071	2018	N/A	7.80	1 Bi-Directional
265	Residential	PHOTOVOLTAIC	66071	2018	N/A	10.92	1 Bi-Directional
266	Commercial	PHOTOVOLTAIC	66071	2018	N/A	32.64	1 Bi-Directional
267	Commercial	PHOTOVOLTAIC	66071	2018	N/A	20.40	1 Bi-Directional
268	Commercial	PHOTOVOLTAIC	66071	2018	N/A	24.48	1 Bi-Directional
269	Residential	PHOTOVOLTAIC	66075	2018	N/A	5.88	1 Bi-Directional
		PHOTOVOLTAIC	66079	2018	N/A N/A	9.57	1 Bi-Directional
270	Residential Residential						
271	Residential	PHOTOVOLTAIC	66080	2018	N/A	6.00	1 Bi-Directional
272	Residential	PHOTOVOLTAIC	66080	2018	N/A	12.60	1 Bi-Directional
273	Residential	PHOTOVOLTAIC	66083	2018	N/A	8.50	1 Bi-Directional
274	Residential	PHOTOVOLTAIC	66083	2018	N/A	7.20	1 Bi-Directional
275	Residential	PHOTOVOLTAIC	66083	2018	N/A	18.60	1 Bi-Directional
276	Residential	PHOTOVOLTAIC	66083	2018	N/A	5.40	1 Bi-Directional
277	Residential	PHOTOVOLTAIC	66085	2018	N/A	11.80	1 Bi-Directional
278	Residential	PHOTOVOLTAIC	66092	2018	N/A	14.82	1 Bi-Directional
279	Residential	PHOTOVOLTAIC	66092	2018	N/A	7.56	1 Bi-Directional
280	Residential	PHOTOVOLTAIC	66092	2018	N/A	10.72	1 Bi-Directional
281	Residential	PHOTOVOLTAIC	66095	2018	N/A	15.00	1 Bi-Directional
282	Commercial	PHOTOVOLTAIC	66111	2018	N/A	31.24	1 Bi-Directional
283	Residential	PHOTOVOLTAIC	66202	2018	N/A	9.30	1 Bi-Directional
284	Residential	PHOTOVOLTAIC	66202	2018	N/A	7.37	1 Bi-Directional
285	Residential	PHOTOVOLTAIC	66202	2018	N/A	9.38	1 Bi-Directional
286	Residential	PHOTOVOLTAIC	66202	2018	N/A	3.48	1 Bi-Directional
287	Residential	PHOTOVOLTAIC	66203	2018	N/A	2.45	1 Bi-Directional
288	Residential	PHOTOVOLTAIC	66203	2018	N/A	5.40	1 Bi-Directional
289	Residential	PHOTOVOLTAIC	66203	2018	N/A	8.70	1 Bi-Directional
290	Residential	PHOTOVOLTAIC	66203	2018	N/A	10.24	1 Bi-Directional
291	Residential	PHOTOVOLTAIC	66203	2018	N/A	10.18	1 Bi-Directional
292	Residential	PHOTOVOLTAIC	66204	2018	N/A	7.41	1 Bi-Directional
293	Residential	PHOTOVOLTAIC	66204	2018	N/A	8.12	1 Bi-Directional
294	Residential	PHOTOVOLTAIC	66205	2018	N/A	4.08	1 Bi-Directional
295	Residential	PHOTOVOLTAIC	66206	2018	N/A	9.86	1 Bi-Directional
296	Residential		66207	2018	N/A	7.50	1 Bi-Directional
297	Residential	PHOTOVOLTAIC	66207	2018	N/A	5.98	1 Bi-Directional
298	Residential	PHOTOVOLTAIC	66208	2018	N/A	4.25	1 Bi-Directional
299	Residential	PHOTOVOLTAIC	66208	2018	N/A	5.90	1 Bi-Directional
300	Residential	PHOTOVOLTAIC	66208	2018	N/A	5.04	1 Bi-Directional
301	Residential	PHOTOVOLTAIC	66209	2018	N/A	6.00	1 Bi-Directional
302	Residential	PHOTOVOLTAIC	66210	2018	N/A	10.83	1 Bi-Directional
303	Residential	PHOTOVOLTAIC	66212	2018	N/A	3.48	1 Bi-Directional
304	Residential	PHOTOVOLTAIC	66212	2018	N/A	4.68	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66212	2018	N/A N/A	8.25	1 Bi-Directional
305							
306	Residential	PHOTOVOLTAIC	66212	2018	N/A	7.80	1 Bi-Directional
307	Residential	PHOTOVOLTAIC	66212	2018	N/A	7.54	1 Bi-Directional
308	Residential	PHOTOVOLTAIC	66212	2018	N/A	5.90	1 Bi-Directional
309	Commercial	PHOTOVOLTAIC	66212	2018	N/A	23.46	1 Bi-Directional
310	Residential	PHOTOVOLTAIC	66213	2018	N/A	7.50	1 Bi-Directional
311	Residential	PHOTOVOLTAIC	66213	2018	N/A	0.25	1 Bi-Directional
312	Residential	PHOTOVOLTAIC	66214	2018	N/A	4.06	1 Bi-Directional
313	Industrial	PHOTOVOLTAIC	66214	2018	N/A	99.95	1 Bi-Directional
314	Residential	PHOTOVOLTAIC	66215	2018	N/A	4.35	1 Bi-Directional
315	Residential	PHOTOVOLTAIC	66215	2018	N/A	7.00	1 Bi-Directional
316	Residential	PHOTOVOLTAIC	66215	2018	N/A	7.48	1 Bi-Directional
317	Residential	PHOTOVOLTAIC	66215	2018	N/A	4.64	1 Bi-Directional
318	Residential	PHOTOVOLTAIC	66216	2018	N/A	6.00	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66216	2018	N/A	7.56	1 Bi-Directional
319	Residentia		00210				
319 320	Residential	PHOTOVOLTAIC	66217	2018	N/A	15.00	1 Bi-Directional

A321Residential322Commercial323Residential324Residential325Residential326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential360Residential361Commercial363Residential364Residential365 <th>B PHOTOVOLTAIC</th> <th>C   66217   66217   66221   66221   66223   66223   66227   66524   66013   66021   66030   66053   66053   66056   66061   66062   66062   66062   66062   66062</th> <th>D 2018 2018 2018 2018 2018 2018 2018 2018</th> <th>E N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A</th> <th>F 7.20 48.00 9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04 6.30</th> <th>G 1 Bi-Directional 1 Bi-Directional</th>	B PHOTOVOLTAIC	C   66217   66217   66221   66221   66223   66223   66227   66524   66013   66021   66030   66053   66053   66056   66061   66062   66062   66062   66062   66062	D 2018 2018 2018 2018 2018 2018 2018 2018	E N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	F 7.20 48.00 9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04 6.30	G 1 Bi-Directional 1 Bi-Directional
322Commercial323Residential324Residential325Residential326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential371Residential372Residential373Residential374Residential <td>PHOTOVOLTAIC PHOTOVOLTAIC</td> <td>66217   66221   66223   66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062</td> <td>2018 2018 2018 2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>48.00 9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC PHOTOVOLTAIC	66217   66221   66223   66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062	2018 2018 2018 2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A   N/A	48.00 9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional
323Residential324Residential325Residential326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential361Commercial363Residential364Residential365Residential366Residential377Residential </td <td>PHOTOVOLTAIC PHOTOVOLTAIC</td> <td>66221   66223   66223   66227   66524   66013   66021   66030   66030   66053   66053   66056   66061   66062   66062   66062   66062</td> <td>2018 2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC PHOTOVOLTAIC	66221   66223   66223   66227   66524   66013   66021   66030   66030   66053   66053   66056   66061   66062   66062   66062   66062	2018 2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A   N/A	9.98 14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional
324Residential325Residential326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential <td>PHOTOVOLTAIC</td> <td>66221   66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062</td> <td>2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66221   66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062	2018 2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A	14.91 5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional
325Residential326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential361Commercial362Commercial363Residential364Residential365Residential366Residential <td>PHOTOVOLTAIC</td> <td>66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062</td> <td>2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66223   66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062	2018 2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A	5.12 7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
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326Residential327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential <td>PHOTOVOLTAIC</td> <td>66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062</td> <td>2018 2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66227   66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062	2018 2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A	7.20 8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
327Residential328Residential329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential371Residential373Residential374Residential375Residential376Residential377Residential380Residential381Residential382Commercial </td <td>PHOTOVOLTAIC</td> <td>66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062</td> <td>2018 2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A</td> <td>8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66524   66013   66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062	2018 2019 2019 2019 2019 2019 2019 2019 2019	N/A	8.32 14.40 8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
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329Residential330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential379Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66021   66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019 2019	N/A	8.19 7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
330Residential331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential368Residential370Commercial371Residential375Residential376Residential377Residential378Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66030   66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019 2019	N/A   N/A   N/A   N/A   N/A   N/A   N/A   N/A   N/A	7.20 2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential366Residential367Residential368Residential369Residential370Commercial371Residential373Residential374Residential375Residential376Residential381Residential382Commercial383Residential <td>PHOTOVOLTAIC</td> <td>66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062</td> <td>2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A   N/A   N/A   N/A   N/A</td> <td>2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019 2019	N/A   N/A   N/A   N/A   N/A   N/A   N/A	2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
331Residential332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential366Residential367Residential368Residential369Residential370Commercial371Residential373Residential374Residential375Residential376Residential381Residential382Commercial383Residential <td>PHOTOVOLTAIC</td> <td>66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062</td> <td>2019 2019 2019 2019 2019 2019 2019 2019</td> <td>N/A   N/A   N/A   N/A   N/A   N/A   N/A</td> <td>2.40 7.48 7.68 7.04</td> <td>1 Bi-Directional 1 Bi-Directional 1 Bi-Directional</td>	PHOTOVOLTAIC	66040   66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019 2019	N/A   N/A   N/A   N/A   N/A   N/A   N/A	2.40 7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional 1 Bi-Directional
332Residential333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential366Residential367Residential368Residential369Residential371Residential373Residential374Residential375Residential376Residential377Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66053   66053   66056   66061   66062   66062   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019 2019	N/A N/A N/A N/A N/A	7.48 7.68 7.04	1 Bi-Directional 1 Bi-Directional
333Residential334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential366Residential367Residential368Residential369Residential371Residential373Residential374Residential375Residential376Residential377Residential378Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66053   66056   66061   66061   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019 2019	N/A N/A N/A N/A	7.68 7.04	1 Bi-Directional
334Residential335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential373Residential374Residential375Residential376Residential377Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66056   66061   66062   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019 2019	N/A N/A N/A	7.04	
335Residential336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66061   66061   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019 2019 2019	N/A N/A		
336Commercial337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66061   66062   66062   66062   66062   66062   66062   66062	2019 2019 2019	N/A	6.30	1 Bi-Directional
337Residential338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential375Residential376Residential377Residential378Residential379Residential379Residential380Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062 66062 66062 66062	2019 2019			1 Bi-Directional
338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062 66062 66062	2019		99.76	1 Bi-Directional
338Residential339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062 66062 66062	2019	N/A	6.60	1 Bi-Directional
339Residential340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062 66062		N/A	9.30	1 Bi-Directional
340Residential341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062 66062	<b>-</b>	N/A		1 Bi-Directional
341Residential342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062			5.88	
342Residential343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC		2019	N/A	14.72	1 Bi-Directional
343Residential344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC		2019	N/A	5.52	1 Bi-Directional
344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062	2019	N/A	8.25	1 Bi-Directional
344Commercial345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66062	2019	N/A	5.56	1 Bi-Directional
345Residential346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66062	2019	N/A	4.80	1 Bi-Directional
346Residential347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66064	2019	N/A	9.45	1 Bi-Directional
347Residential348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential383Residential						
348Residential349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential		66064	2019	N/A	14.52	1 Bi-Directional
349Residential350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66064	2019	N/A	10.71	1 Bi-Directional
350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66064	2019	N/A	14.40	1 Bi-Directional
350Residential351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66067	2019	N/A	8.45	1 Bi-Directional
351Residential352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66067	2019	N/A	15.00	1 Bi-Directional
352Residential353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66067	2019	N/A	15.00	1 Bi-Directional
353Residential354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	15.00	1 Bi-Directional
354Residential355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	10.88	1 Bi-Directional
355Residential356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC		2019	N/A N/A		
356Residential357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential		66071			9.60	1 Bi-Directional
357Residential358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	14.95	1 Bi-Directional
358Residential359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	14.08	1 Bi-Directional
359Residential360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	14.40	1 Bi-Directional
360Residential361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	30.00	1 Bi-Directional
361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	14.40	1 Bi-Directional
361Commercial362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	8.12	1 Bi-Directional
362Commercial363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	29.92	1 Bi-Directional
363Residential364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66071	2019	N/A	25.84	1 Bi-Directional
364Residential365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66072	2019	N/A	10.78	1 Bi-Directional
365Residential366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC			N/A		
366Residential367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential		66079	2019		7.88	1 Bi-Directional
367Residential368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66080	2019	N/A	9.92	1 Bi-Directional
368Residential369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66083	2019	N/A	7.80	1 Bi-Directional
369Residential370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential383Residential	PHOTOVOLTAIC	66083	2019	N/A	7.80	1 Bi-Directional
370Commercial371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66085	2019	N/A	5.60	1 Bi-Directional
371Residential372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66085	2019	N/A	14.40	1 Bi-Directional
372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66085	2019	N/A	26.01	1 Bi-Directional
372Residential373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A	6.72	1 Bi-Directional
373Residential374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A	7.44	1 Bi-Directional
374Residential375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A	8.45	1 Bi-Directional
375Residential376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A	11.68	1 Bi-Directional
376Residential377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A	6.96	1 Bi-Directional
377Residential378Residential379Residential380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66092	2019	N/A N/A		
378Residential379Residential380Residential381Residential382Commercial383Residential					12.60	1 Bi-Directional
379Residential380Residential381Residential382Commercial383Residential		66202	2019	N/A	11.97	1 Bi-Directional
380Residential381Residential382Commercial383Residential	PHOTOVOLTAIC	66202	2019	N/A	7.80	1 Bi-Directional
381Residential382Commercial383Residential	PHOTOVOLTAIC	66203	2019	N/A	10.80	1 Bi-Directional
382Commercial383Residential	PHOTOVOLTAIC	66203	2019	N/A	9.30	1 Bi-Directional
383 Residential	PHOTOVOLTAIC	66203	2019	N/A	10.40	1 Bi-Directional
383 Residential	PHOTOVOLTAIC	66203	2019	N/A	30.23	1 Bi-Directional
	PHOTOVOLTAIC	66204	2019	N/A	7.80	1 Bi-Directional
	PHOTOVOLTAIC	66204	2019	N/A	5.74	1 Bi-Directional
385 Residential	PHOTOVOLTAIC	66204	2019	N/A	6.90	1 Bi-Directional
386 Residential	PHOTOVOLTAIC	66205	2019	N/A	9.80	1 Bi-Directional
	PHOTOVOLTAIC		2019	N/A N/A		
387 Residential	FIGTOVOLTAIC	66205			10.40	1 Bi-Directional
388 Residential		66205	2019	N/A	11.40	1 Bi-Directional
389 Residential	PHOTOVOLTAIC	66205	2019	N/A	9.14	1 Bi-Directional
390 Residential	PHOTOVOLTAIC	66206	2019	N/A	6.30	1 Bi-Directional
391 Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66207	2019	N/A	10.00	1 Bi-Directional
392 Residential	PHOTOVOLTAIC	66207	2019	N/A	8.64	1 Bi-Directional
393 Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66208	2019	N/A	8.83	1 Bi-Directional
394 Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66208	2019	N/A	4.73	1 Bi-Directional
395 Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66208	2019	N/A	11.09	1 Bi-Directional
396 Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	00200	2019	N/A N/A	8.51	1 Bi-Directional
	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	86208	2013		5.36	
397 Commercial	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66208	2010	N1/A	5 K	1 Bi-Directional
398 Commercial	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC	66208	2019	N/A		T RI-LUROOTIONO
399Residential400Residential	PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC PHOTOVOLTAIC		2019 2019 2019	N/A N/A N/A	10.40 6.44	1 Bi-Directional 1 Bi-Directional

			-				
	A	В	С	D	E	F	G
401	Commercial	PHOTOVOLTAIC	66210	2019	N/A	80.85	1 Bi-Directional
402	Residential	PHOTOVOLTAIC	66212	2019	N/A	6.00	1 Bi-Directional
403	Residential	PHOTOVOLTAIC	66212	2019	N/A	7.56	1 Bi-Directional
404	Residential	PHOTOVOLTAIC	66212	2019	N/A	4.02	1 Bi-Directional
405	Residential	PHOTOVOLTAIC	66212	2019	N/A	7.13	1 Bi-Directional
406	Residential	PHOTOVOLTAIC	66213	2019	N/A	6.50	1 Bi-Directional
407	Residential	PHOTOVOLTAIC	66214	2019	N/A	8.04	1 Bi-Directional
	Residential	PHOTOVOLTAIC				6.40	
408			66215	2019	N/A		1 Bi-Directional
409	Residential	PHOTOVOLTAIC	66215	2019	N/A	8.04	1 Bi-Directional
410	Residential	PHOTOVOLTAIC	66215	2019	N/A	6.84	1 Bi-Directional
411	Commercial	PHOTOVOLTAIC	66215	2019	N/A	339.20	1 Bi-Directional
412	Residential	PHOTOVOLTAIC	66216	2019	N/A	9.24	1 Bi-Directional
413	Residential	PHOTOVOLTAIC	66216	2019	N/A	12.25	1 Bi-Directional
414	Residential	PHOTOVOLTAIC	66216	2019	N/A	6.82	1 Bi-Directional
415	Residential	PHOTOVOLTAIC	66216	2019	N/A	9.00	1 Bi-Directional
116	Residential	PHOTOVOLTAIC	66216	2019	N/A	14.20	1 Bi-Directional
417	Residential	PHOTOVOLTAIC	66216	2019	N/A	6.30	1 Bi-Directional
		PHOTOVOLTAIC	66216	2019	N/A	7.44	1 Bi-Directional
118	Residential						
19	Residential	PHOTOVOLTAIC	66216	2019	N/A	6.41	1 Bi-Directional
120	Residential	PHOTOVOLTAIC	66216	2019	N/A	8.70	1 Bi-Directional
21	Residential	PHOTOVOLTAIC	66216	2019	N/A	8.32	1 Bi-Directional
22	Residential	PHOTOVOLTAIC	66216	2019	N/A	10.80	1 Bi-Directional
23	Commercial	PHOTOVOLTAIC	66217	2019	N/A	77.77	1 Bi-Directional
24	Commercial	PHOTOVOLTAIC	66217	2019	N/A	77.77	1 Bi-Directional
25	Residential	PHOTOVOLTAIC	66223	2019	N/A	14.30	1 Bi-Directional
26	Commercial	PHOTOVOLTAIC	66224	2019	N/A	99.84	1 Bi-Directional
27	Residential	PHOTOVOLTAIC	66227	2019	N/A	7.03	1 Bi-Directional
28	Residential	PHOTOVOLTAIC	66528	2019	N/A	8.70	1 Bi-Directional
29	Residential	PHOTOVOLTAIC	66006	2020	N/A	14.72	1 Bi-Directional
30	Residential	PHOTOVOLTAIC	66006	2020	N/A	8.90	1 Bi-Directional
31	Residential	PHOTOVOLTAIC	66006	2020	N/A	15.04	1 Bi-Directional
32	Residential	PHOTOVOLTAIC	66006	2020	N/A	9.72	1 Bi-Directional
33	Residential	PHOTOVOLTAIC	66006	2020	N/A	7.56	1 Bi-Directional
34	Residential	PHOTOVOLTAIC	66006	2020	N/A	6.93	1 Bi-Directional
35	Residential	PHOTOVOLTAIC	66006	2020	N/A	8.70	1 Bi-Directional
					N/A N/A		
36	Residential	PHOTOVOLTAIC	66006	2020		14.80	1 Bi-Directional
37	Residential	PHOTOVOLTAIC	66006	2020	N/A	10.24	1 Bi-Directional
38	Residential	PHOTOVOLTAIC	66021	2020	N/A	9.14	1 Bi-Directional
39	Residential	PHOTOVOLTAIC	66030	2020	N/A	11.52	1 Bi-Directional
40	Residential	PHOTOVOLTAIC	66030	2020	N/A	17.00	1 Bi-Directional
41	Residential	PHOTOVOLTAIC	66040	2020	N/A	14.40	1 Bi-Directional
42	Residential	PHOTOVOLTAIC	66053	2020	N/A	11.20	1 Bi-Directional
43	Residential	PHOTOVOLTAIC	66053	2020	N/A	11.06	1 Bi-Directional
44	Residential	PHOTOVOLTAIC	66053	2020	N/A	13.86	1 Bi-Directional
45	Residential	PHOTOVOLTAIC	66053	2020	N/A	15.00	1 Bi-Directional
46	Residential	PHOTOVOLTAIC	66053	2020	N/A	14.82	1 Bi-Directional
		PHOTOVOLTAIC		2020			
47	Residential		66053		N/A	8.51	1 Bi-Directional
48	Residential	PHOTOVOLTAIC	66061	2020	N/A	7.15	1 Bi-Directional
49	Commercial	PHOTOVOLTAIC	66061	2020	N/A	20.30	1 Bi-Directional
50	Residential	PHOTOVOLTAIC	66062	2020	N/A	8.04	1 Bi-Directiona
51	Residential	PHOTOVOLTAIC	66062	2020	N/A	9.20	1 Bi-Directiona
52	Residential	PHOTOVOLTAIC	66062	2020	N/A	5.12	1 Bi-Directiona
53	Residential	PHOTOVOLTAIC	66062	2020	N/A	10.08	1 Bi-Directional
54	Residential	PHOTOVOLTAIC	66062	2020	N/A	8.30	1 Bi-Directiona
55	Residential	PHOTOVOLTAIC	66062	2020	N/A	9.77	1 Bi-Directiona
56	Residential	PHOTOVOLTAIC	66062	2020	N/A	14.85	1 Bi-Directiona
50 57	Residential	PHOTOVOLTAIC	66062	2020	N/A N/A	5.76	1 Bi-Directiona
58	Residential	PHOTOVOLTAIC	66062	2020	N/A	15.00	1 Bi-Directiona
59	Residential	PHOTOVOLTAIC	66062	2020	N/A	7.36	1 Bi-Directiona
60	Residential	PHOTOVOLTAIC	66062	2020	N/A	5.88	1 Bi-Directiona
61	Residential	PHOTOVOLTAIC	66062	2020	N/A	8.13	1 Bi-Directiona
62	Residential	PHOTOVOLTAIC	66064	2020	N/A	9.00	1 Bi-Directiona
63	Residential	PHOTOVOLTAIC	66064	2020	N/A	11.34	1 Bi-Directiona
64	Residential	PHOTOVOLTAIC	66067	2020	N/A	10.54	1 Bi-Directiona
65	Residential	PHOTOVOLTAIC	66067	2020	N/A	6.30	1 Bi-Directiona
66	Residential	PHOTOVOLTAIC	66067	2020	N/A	7.90	1 Bi-Directiona
67	Residential	PHOTOVOLTAIC	66071	2020	N/A	15.00	1 Bi-Directiona
68	Residential	PHOTOVOLTAIC	66071	2020	N/A	14.80	1 Bi-Directiona
69 70	Residential	PHOTOVOLTAIC	66071	2020	N/A	13.23	1 Bi-Directiona
70	Residential	PHOTOVOLTAIC	66071	2020	N/A	8.96	1 Bi-Directiona
71	Residential	PHOTOVOLTAIC	66071	2020	N/A	3.45	1 Bi-Directiona
72	Residential	PHOTOVOLTAIC	66071	2020	N/A	9.86	1 Bi-Directiona
73	Residential	PHOTOVOLTAIC	66078	2020	N/A	6.93	1 Bi-Directiona
74	Residential	PHOTOVOLTAIC	66079	2020	N/A	8.50	1 Bi-Directiona
75	Residential	PHOTOVOLTAIC	66083	2020	N/A	7.56	1 Bi-Directiona
76	Residential	PHOTOVOLTAIC	66083	2020	N/A	14.22	1 Bi-Directiona
77	Residential	PHOTOVOLTAIC	66083	2020	N/A	12.24	1 Bi-Directiona
78	Residential	PHOTOVOLTAIC	66083	2020	N/A	14.81	1 Bi-Directiona
79	Residential	PHOTOVOLTAIC	66083	2020	N/A	4.80	1 Bi-Directiona
80	Residential	PHOTOVOLTAIC	66085	2020	N/A	5.12	1 Bi-Directional
30 81	Residential	PHOTOVOLTAIC	66085	2020	N/A	8.00	1 Bi-Directiona

	<u>A</u>	B	C	D	E	F	G
482	Residential	PHOTOVOLTAIC	66085	2020	N/A	13.13	1 Bi-Directional
483	Residential	PHOTOVOLTAIC	66085	2020	N/A	5.14	1 Bi-Directional
484	Commercial	PHOTOVOLTAIC	66085	2020	N/A	5.12	1 Bi-Directional
485	Commercial	PHOTOVOLTAIC	66085	2020	N/A	10.08	1 Bi-Directional
486	Residential	PHOTOVOLTAIC	66092	2020	N/A	11.78	1 Bi-Directional
487	Residential	PHOTOVOLTAIC	66095	2020	N/A	10.88	1 Bi-Directional
488	Residential	PHOTOVOLTAIC	66095	2020	N/A	5.76	1 Bi-Directional
489	Residential	PHOTOVOLTAIC	66111	2020	N/A	14.20	1 Bi-Directional
490	Residential	PHOTOVOLTAIC	66111	2020	N/A	14.80	1 Bi-Directional
491	Residential	PHOTOVOLTAIC	66202	2020	N/A	10.80	1 Bi-Directional
492	Residential	PHOTOVOLTAIC	66202	2020	N/A	6.40	1 Bi-Directional
493	Residential	PHOTOVOLTAIC	66202	2020	N/A	8.14	1 Bi-Directional
494	Residential	PHOTOVOLTAIC	66202	2020	N/A	8.24	1 Bi-Directional
495	Residential	PHOTOVOLTAIC	66203	2020	N/A	4.64	1 Bi-Directional
495	Residential	PHOTOVOLTAIC	66203	2020	N/A	7.24	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66203	2020	N/A N/A	12.80	1 Bi-Directional
497							
498	Residential	PHOTOVOLTAIC	66203	2020	N/A	7.60	1 Bi-Directional
499	Residential	PHOTOVOLTAIC	66204	2020	N/A	5.12	1 Bi-Directional
500	Residential	PHOTOVOLTAIC	66204	2020	N/A	14.64	1 Bi-Directional
501	Residential	PHOTOVOLTAIC	66205	2020	N/A	3.80	1 Bi-Directional
502	Residential	PHOTOVOLTAIC	66205	2020	N/A	7.68	1 Bi-Directional
503	Residential	PHOTOVOLTAIC	66205	2020	N/A	13.48	1 Bi-Directional
504	Residential	PHOTOVOLTAIC	66205	2020	N/A	5.35	1 Bi-Directional
505	Residential	PHOTOVOLTAIC	66207	2020	N/A	6.03	1 Bi-Directional
506	Residential	PHOTOVOLTAIC	66207	2020	N/A	11.00	1 Bi-Directional
507	Residential	PHOTOVOLTAIC	66207	2020	N/A	6.30	1 Bi-Directional
508	Residential	PHOTOVOLTAIC	66207	2020	N/A	8.45	1 Bi-Directional
509	Residential	PHOTOVOLTAIC	66208	2020	N/A	4.00	1 Bi-Directional
510	Residential	PHOTOVOLTAIC	66208	2020	N/A	10.00	1 Bi-Directional
511	Residential	PHOTOVOLTAIC	66208	2020	N/A	6.00	1 Bi-Directional
512	Residential	PHOTOVOLTAIC	66208	2020	N/A	6.12	1 Bi-Directional
512	Residential	PHOTOVOLTAIC	66208	2020	N/A N/A	8.64	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66208	2020	N/A N/A		1 Bi-Directional
514	Residential	PHOTOVOLTAIC	66208	2020	N/A N/A	12.95 11.38	1 Bi-Directional
515							
516	Residential	PHOTOVOLTAIC	66208	2020	N/A	3.52	1 Bi-Directional
517	Residential	PHOTOVOLTAIC	66208	2020	N/A	8.00	1 Bi-Directional
518	Residential	PHOTOVOLTAIC	66208	2020	N/A	8.97	1 Bi-Directional
519	Residential	PHOTOVOLTAIC	66210	2020	N/A	6.48	1 Bi-Directional
520	Commercial	PHOTOVOLTAIC	66211	2020	N/A	70.31	1 Bi-Directional
521	Residential	PHOTOVOLTAIC	66212	2020	N/A	11.52	1 Bi-Directional
522	Residential	PHOTOVOLTAIC	66212	2020	N/A	7.44	1 Bi-Directional
523	Residential	PHOTOVOLTAIC	66212	2020	N/A	9.78	1 Bi-Directional
524	Residential	PHOTOVOLTAIC	66212	2020	N/A	10.80	1 Bi-Directional
525	Residential	PHOTOVOLTAIC	66212	2020	N/A	4.00	1 Bi-Directional
526	Residential	PHOTOVOLTAIC	66212	2020	N/A	7.13	1 Bi-Directional
527	Residential	PHOTOVOLTAIC	66212	2020	N/A	6.00	1 Bi-Directional
528	Residential	PHOTOVOLTAIC	66212	2020	N/A	7.68	1 Bi-Directional
529	Residential	PHOTOVOLTAIC	66213	2020	N/A	9.30	1 Bi-Directional
530	Residential	PHOTOVOLTAIC	66213	2020	N/A	10.08	1 Bi-Directional
531	Residential	PHOTOVOLTAIC	66213	2020	N/A	5.23	1 Bi-Directional
532	Residential	PHOTOVOLTAIC	66213	2020	N/A	3.90	1 Bi-Directional
533	Residential	PHOTOVOLTAIC	66213	2020	N/A	11.05	1 Bi-Directional
534	Residential	PHOTOVOLTAIC	66214	2020	N/A	8.00	1 Bi-Directional
535	Commercial	PHOTOVOLTAIC	66214	2020	N/A N/A	100.00	1 Bi-Directional
535	Residential	PHOTOVOLTAIC	66215	2020	N/A N/A	12.60	1 Bi-Directional
537	Residential		66215	2020	N/A	14.91	1 Bi-Directional
538	Residential	PHOTOVOLTAIC	66215	2020	N/A	12.87	1 Bi-Directional
539	Residential	PHOTOVOLTAIC	66215	2020	N/A	8.51	1 Bi-Directional
540	Residential	PHOTOVOLTAIC	66215	2020	N/A	8.85	1 Bi-Directional
541		PHOTOVOLTAIC	66215	2020	N/A	45.14	1 Bi-Directional
542	Commercial	PHOTOVOLTAIC	66215	2020	N/A	99.99	1 Bi-Directional
543	Residential	PHOTOVOLTAIC	66216	2020	N/A	3.00	1 Bi-Directional
544	Residential	PHOTOVOLTAIC	66216	2020	N/A	4.16	1 Bi-Directional
545	Residential	PHOTOVOLTAIC	66216	2020	N/A	8.75	1 Bi-Directional
546	Residential	PHOTOVOLTAIC	66216	2020	N/A	3.72	1 Bi-Directional
547	Residential	PHOTOVOLTAIC	66217	2020	N/A	10.22	1 Bi-Directional
548	Residential	PHOTOVOLTAIC	66219	2020	N/A	11.52	1 Bi-Directional
549	Industrial	PHOTOVOLTAIC	66219	2020	N/A	100.32	1 Bi-Directional
550	Commercial	PHOTOVOLTAIC	66219	2020	N/A	59.40	1 Bi-Directional
551	Residential	PHOTOVOLTAIC	66220	2020	N/A	7.25	1 Bi-Directional
552	Residential	PHOTOVOLTAIC	66223	2020	N/A	4.62	1 Bi-Directional
553	Residential	PHOTOVOLTAIC	66224	2020	N/A	9.36	1 Bi-Directional
554	Residential	PHOTOVOLTAIC	66451	2020	N/A	10.24	1 Bi-Directional
555	Residential	PHOTOVOLTAIC	66510	2020	N/A	10.24	1 Bi-Directional
		PHOTOVOLTAIC					1 Bi-Directional
556	Residential		66006	2021	N/A	6.80	
557	Residential	PHOTOVOLTAIC	66006	2021	N/A	5.10	1 Bi-Directional
558	Residential	PHOTOVOLTAIC	66006	2021	N/A	8.64	1 Bi-Directional
559	Residential	PHOTOVOLTAIC	66006	2021	N/A	9.81	1 Bi-Directional
560	Residential	PHOTOVOLTAIC	66006	2021	N/A	6.80	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66012	2021	N/A	14.56	1 Bi-Directional
561 562	Residential	PHOTOVOLTAIC	66013	2021	N/A	14.60	1 Bi-Directional

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	<u>A</u>	В	C	D	E	F	G
563	Residential	PHOTOVOLTAIC	66021	2021	N/A	14.72	1 Bi-Directional
564	Residential	PHOTOVOLTAIC	66021	2021	N/A	3.90	1 Bi-Directional
565	Residential	PHOTOVOLTAIC	66021	2021	N/A	13.14	1 Bi-Directional
566	Residential	PHOTOVOLTAIC	66025	2021	N/A	14.52	1 Bi-Directional
567	Residential	PHOTOVOLTAIC	66025	2021	N/A	14.52	1 Bi-Directional
568	Residential	PHOTOVOLTAIC	66026	2021	N/A	14.72	1 Bi-Directional
569	Residential	PHOTOVOLTAIC	66033	2021	N/A	9.59	1 Bi-Directional
570	Residential	PHOTOVOLTAIC	66040	2021	N/A	6.57	1 Bi-Directional
571	Residential	PHOTOVOLTAIC	66040	2021	N/A	11.70	1 Bi-Directional
	Residential	PHOTOVOLTAIC			N/A N/A		
572			66040	2021		8.03	1 Bi-Directional
573	Residential	PHOTOVOLTAIC	66040	2021	N/A	6.57	1 Bi-Directional
574	Residential	PHOTOVOLTAIC	66040	2021	N/A	11.70	1 Bi-Directional
575	Residential	PHOTOVOLTAIC	66040	2021	N/A	14.91	1 Bi-Directional
576	Residential	PHOTOVOLTAIC	66040	2021	N/A	7.30	1 Bi-Directional
577	Residential	PHOTOVOLTAIC	66042	2021	N/A	14.91	1 Bi-Directional
578	Residential	PHOTOVOLTAIC	66053	2021	N/A	12.00	1 Bi-Directional
579	Residential	PHOTOVOLTAIC	66053	2021	N/A	13.98	1 Bi-Directional
580	Residential	PHOTOVOLTAIC	66053	2021	N/A	3.90	1 Bi-Directional
581	Residential	PHOTOVOLTAIC	66053	2021	N/A	14.88	1 Bi-Directional
582	Residential	PHOTOVOLTAIC	66053	2021	N/A	14.39	1 Bi-Directional
		PHOTOVOLTAIC		2021	N/A		
583	Residential		66056			12.96	1 Bi-Directional
584	Residential	PHOTOVOLTAIC	66061	2021	N/A	6.21	1 Bi-Directional
585	Residential	PHOTOVOLTAIC	66061	2021	N/A	13.86	1 Bi-Directional
586	Residential	PHOTOVOLTAIC	66061	2021	N/A	9.36	1 Bi-Directional
587	Commercial	PHOTOVOLTAIC	66061	2021	N/A	112.86	1 Bi-Directional
588	Residential	PHOTOVOLTAIC	66062	2021	N/A	11.36	1 Bi-Directional
589	Residential	PHOTOVOLTAIC	66062	2021	N/A	14.80	1 Bi-Directional
590	Residential	PHOTOVOLTAIC	66062	2021	N/A	7.80	1 Bi-Directional
591	Residential	PHOTOVOLTAIC	66062	2021	N/A	5.68	1 Bi-Directional
592	Residential	PHOTOVOLTAIC	66062	2021	N/A	10.59	1 Bi-Directional
593	Residential	PHOTOVOLTAIC	66062	2021	N/A N/A	6.60	1 Bi-Directional
593 594	Residential	PHOTOVOLTAIC	66062	2021	N/A N/A	6.57	1 Bi-Directional
595	Residential	PHOTOVOLTAIC	66062	2021	N/A	11.40	1 Bi-Directional
596	Residential	PHOTOVOLTAIC	66062	2021	N/A	7.46	1 Bi-Directional
597	Commercial	PHOTOVOLTAIC	66062	2021	N/A	28.00	1 Bi-Directional
598	Residential	PHOTOVOLTAIC	66064	2021	N/A	6.00	1 Bi-Directional
599	Residential	PHOTOVOLTAIC	66067	2021	N/A	14.91	1 Bi-Directional
600	Residential	PHOTOVOLTAIC	66067	2021	N/A	3.55	1 Bi-Directional
501	Residential	PHOTOVOLTAIC	66067	2021	N/A	6.50	1 Bi-Directional
602	Residential	PHOTOVOLTAIC	66067	2021	N/A	15.00	1 Bi-Directional
603	Residential	PHOTOVOLTAIC	66071	2021	N/A	8.51	1 Bi-Directional
604	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.63	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.58	1 Bi-Directional
605							
606	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.60	1 Bi-Directional
607	Residential	PHOTOVOLTAIC	66071	2021	N/A	3.55	1 Bi-Directional
608	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.91	1 Bi-Directional
609	Residential	PHOTOVOLTAIC	66071	2021	N/A	12.80	1 Bi-Directional
510	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.76	1 Bi-Directional
611	Residential	PHOTOVOLTAIC	66071	2021	N/A	14.40	1 Bi-Directional
612	Residential	PHOTOVOLTAIC	66071	2021	N/A	7.80	1 Bi-Directional
513	Residential	PHOTOVOLTAIC	66071	2021	N/A	10.40	1 Bi-Directional
614	Commercial	PHOTOVOLTAIC	66071	2021	N/A	37.05	1 Bi-Directional
514 515	Commercial	PHOTOVOLTAIC	66071	2021	N/A N/A	24.96	1 Bi-Directional
616	Residential	PHOTOVOLTAIC	66072	2021	N/A	5.12	1 Bi-Directional
617	Residential	PHOTOVOLTAIC	66075	2021	N/A	4.26	1 Bi-Directional
518	Residential	PHOTOVOLTAIC	66075	2021	N/A	7.35	1 Bi-Directional
619	Residential	PHOTOVOLTAIC	66078	2021	N/A	10.22	1 Bi-Directional
620	Residential	PHOTOVOLTAIC	66078	2021	N/A	9.86	1 Bi-Directional
621	Residential	PHOTOVOLTAIC	66078	2021	N/A	6.60	1 Bi-Directional
622	Residential	PHOTOVOLTAIC	66079	2021	N/A	8.29	1 Bi-Directional
623	Residential	PHOTOVOLTAIC	66079	2021	N/A	14.30	1 Bi-Directional
624	Residential	PHOTOVOLTAIC	66083	2021	N/A	5.58	1 Bi-Directional
625	Residential	PHOTOVOLTAIC	66083	2021	N/A	14.94	1 Bi-Directional
525 526	Residential	PHOTOVOLTAIC	66083	2021	N/A N/A	14.58	1 Bi-Directional
627	Residential	PHOTOVOLTAIC	66083	2021	N/A	14.80	1 Bi-Directional
28	Residential	PHOTOVOLTAIC	66083	2021	N/A	14.91	1 Bi-Directional
529	Residential	PHOTOVOLTAIC	66083	2021	N/A	14.20	1 Bi-Directional
630	Residential	PHOTOVOLTAIC	66085	2021	N/A	7.04	1 Bi-Directional
631	Residential	PHOTOVOLTAIC	66085	2021	N/A	7.20	1 Bi-Directional
632	Residential	PHOTOVOLTAIC	66085	2021	N/A	14.70	1 Bi-Directional
633	Residential	PHOTOVOLTAIC	66085	2021	N/A	5.85	1 Bi-Directional
60 634	Residential	PHOTOVOLTAIC	66085	2021	N/A	12.35	1 Bi-Directional
635	Residential	PHOTOVOLTAIC	66085	2021	N/A	9.75	1 Bi-Directional
		PHOTOVOLTAIC	66092	2021	N/A N/A	7.85	
636	Residential						1 Bi-Directional
637	Residential	PHOTOVOLTAIC	66092	2021	N/A	14.97	1 Bi-Directional
538	Residential	PHOTOVOLTAIC	66092	2021	N/A	9.23	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66092	2021	N/A	10.95	1 Bi-Directional
639		PHOTOVOLTAIC	66092	2021	N/A	14.91	1 Bi-Directional
	Residential						
639 640 641	Residential Residential	PHOTOVOLTAIC	66092	2021	N/A	8.60	1 Bi-Directional
640			66092 66092	<u> </u>	N/A N/A	8.60 13.20	1 Bi-Directional 1 Bi-Directional

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	Α	В	С	D	E	F	G
644	Residential	PHOTOVOLTAIC	66092	2021	N/A	8.77	1 Bi-Directional
645	Residential	PHOTOVOLTAIC	66092	2021	N/A	14.96	1 Bi-Directional
646	Residential	PHOTOVOLTAIC	66111	2021	N/A	3.55	1 Bi-Directional
647	Residential	PHOTOVOLTAIC	66202	2021	N/A	9.37	1 Bi-Directional
648	Residential	PHOTOVOLTAIC	66202	2021	N/A	6.07	1 Bi-Directional
649	Residential	PHOTOVOLTAIC	66203	2021	N/A	4.55	1 Bi-Directional
650	Residential	PHOTOVOLTAIC	66203	2021	N/A	4.38	1 Bi-Directional
651	Residential	PHOTOVOLTAIC	66203	2021	N/A	5.11	1 Bi-Directional
652	Residential	PHOTOVOLTAIC	66203	2021	N/A	6.39	1 Bi-Directional
653	Residential	PHOTOVOLTAIC	66203	2021	N/A	3.65	1 Bi-Directional
654	Residential	PHOTOVOLTAIC	66203	2021	N/A	4.29	1 Bi-Directional
655	Residential	PHOTOVOLTAIC	66203	2021	N/A	9.14	1 Bi-Directional
656	Residential	PHOTOVOLTAIC	66203	2021	N/A	8.52	1 Bi-Directional
657	Residential	PHOTOVOLTAIC	66203	2021	N/A	13.49	1 Bi-Directional
658	Residential	PHOTOVOLTAIC	66203	2021	N/A	6.21	1 Bi-Directional
659	Residential	PHOTOVOLTAIC	66204	2021	N/A	3.96	1 Bi-Directional
660	Residential	PHOTOVOLTAIC	66204	2021	N/A	3.55	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66204	2021	N/A N/A	8.37	1 Bi-Directional
661		PHOTOVOLTAIC					
662	Residential		66204	2021	N/A	10.90	1 Bi-Directional
663	Residential	PHOTOVOLTAIC	66204	2021	N/A	4.97	1 Bi-Directional
664	Residential	PHOTOVOLTAIC	66204	2021	N/A	9.00	1 Bi-Directional
665	Residential	PHOTOVOLTAIC	66204	2021	N/A	3.55	1 Bi-Directional
666	Residential	PHOTOVOLTAIC	66204	2021	N/A	7.81	1 Bi-Directional
667	Residential	PHOTOVOLTAIC	66205	2021	N/A	6.40	1 Bi-Directional
668	Residential	PHOTOVOLTAIC	66205	2021	N/A	8.28	1 Bi-Directional
669	Residential	PHOTOVOLTAIC	66205	2021	N/A	5.47	1 Bi-Directional
670	Residential	PHOTOVOLTAIC	66205	2021	N/A	7.04	1 Bi-Directional
671	Residential	PHOTOVOLTAIC	66205	2021	N/A	8.76	1 Bi-Directional
672	Commercial	PHOTOVOLTAIC	66205	2021	N/A	87.78	1 Bi-Directional
673	Commercial	PHOTOVOLTAIC	66205	2021	N/A	60.06	1 Bi-Directional
674	Commercial	PHOTOVOLTAIC	66205	2021	N/A	60.06	1 Bi-Directional
675	Commercial	PHOTOVOLTAIC	66205	2021	N/A	97.02	1 Bi-Directional
676	Residential	PHOTOVOLTAIC	66206	2021	N/A	9.23	1 Bi-Directional
677	Residential	PHOTOVOLTAIC	66206	2021	N/A	6.80	1 Bi-Directional
678	Residential	PHOTOVOLTAIC	66206	2021	N/A	10.23	1 Bi-Directional
679	Residential	PHOTOVOLTAIC	66207	2021	N/A	14.60	1 Bi-Directional
680	Residential	PHOTOVOLTAIC	66207	2021	N/A	6.38	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66207	2021	N/A	7.32	1 Bi-Directional
681		PHOTOVOLTAIC		2021	N/A N/A	9.23	1 Bi-Directional
682	Residential		66207				
683	Residential	PHOTOVOLTAIC	66208	2021	N/A	6.39	1 Bi-Directional
684	Residential	PHOTOVOLTAIC	66208	2021	N/A	13.14	1 Bi-Directional
685	Residential	PHOTOVOLTAIC	66208	2021	N/A	4.38	1 Bi-Directional
686	Residential	PHOTOVOLTAIC	66208	2021	N/A	9.59	1 Bi-Directional
687	Commercial	PHOTOVOLTAIC	66208	2021	N/A	99.94	1 Bi-Directional
688	Residential	PHOTOVOLTAIC	66209	2021	N/A	11.10	1 Bi-Directional
689	Residential	PHOTOVOLTAIC	66210	2021	N/A	8.51	1 Bi-Directional
690	Residential	PHOTOVOLTAIC	66212	2021	N/A	9.13	1 Bi-Directional
691	Residential	PHOTOVOLTAIC	66212	2021	N/A	3.84	1 Bi-Directional
692	Residential	PHOTOVOLTAIC	66212	2021	N/A	4.76	1 Bi-Directional
693	Commercial	PHOTOVOLTAIC	66212	2021	N/A	56.40	1 Bi-Directional
694	Residential	PHOTOVOLTAIC	66213	2021	N/A	9.59	1 Bi-Directional
695	Residential	PHOTOVOLTAIC	66214	2021	N/A	7.20	1 Bi-Directional
696	Residential	PHOTOVOLTAIC	66214	2021	N/A	9.90	1 Bi-Directional
697	Residential	PHOTOVOLTAIC	66215	2021	N/A	5.68	1 Bi-Directional
698	Residential	PHOTOVOLTAIC	66215	2021	N/A	10.71	1 Bi-Directional
699	Residential	PHOTOVOLTAIC	66216	2021	N/A	5.85	1 Bi-Directional
700	Residential	PHOTOVOLTAIC	66216	2021	N/A	11.75	1 Bi-Directional
701	Residential	PHOTOVOLTAIC	66216	2021	N/A	10.08	1 Bi-Directional
702	Residential	PHOTOVOLTAIC	66216	2021	N/A	11.16	1 Bi-Directional
703	Residential	PHOTOVOLTAIC	66216	2021	N/A	8.16	1 Bi-Directional
704	Residential	PHOTOVOLTAIC	66216	2021	N/A	4.74	1 Bi-Directional
705	Residential	PHOTOVOLTAIC	66216	2021	N/A	6.62	1 Bi-Directional
705	Residential	PHOTOVOLTAIC	66216	2021	N/A N/A	7.20	1 Bi-Directional
706	Residential	PHOTOVOLTAIC	66216	2021	N/A N/A	5.62	1 Bi-Directional
707	Residential	PHOTOVOLTAIC	66217	2021	N/A N/A	5.48	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66218	2021	N/A N/A	15.33	1 Bi-Directional
709							1 Bi-Directional
710	Residential	PHOTOVOLTAIC	66219	2021	N/A	7.30	
711	Commercial	PHOTOVOLTAIC	66219	2021	N/A	75.24	1 Bi-Directional
712	Commercial	PHOTOVOLTAIC	66223	2021	N/A	94.05	1 Bi-Directional
713	Residential	PHOTOVOLTAIC	66451	2021	N/A	3.65	1 Bi-Directional
714	Residential	PHOTOVOLTAIC	66451	2021	N/A	10.22	1 Bi-Directional
715	Residential	PHOTOVOLTAIC	66510	2021	N/A	10.80	1 Bi-Directional
716	Residential	PHOTOVOLTAIC	66510	2021	N/A	9.49	1 Bi-Directional
717	Residential	PHOTOVOLTAIC	66528	2021	N/A	6.04	1 Bi-Directional
718	Residential	PHOTOVOLTAIC	66738	2021	N/A	10.54	1 Bi-Directional
719	Residential	PHOTOVOLTAIC	66754	2021	N/A	5.94	1 Bi-Directional
720	Residential	PHOTOVOLTAIC	66207	2022	N/A	4.20	1 Bi-Directional
721	Residential	PHOTOVOLTAIC	66207	2022	N/A	3.60	1 Bi-Directional
722	Residential	PHOTOVOLTAIC	66210	2022	N/A	6.38	1 Bi-Directional
723	Residential	PHOTOVOLTAIC	66214	2022	N/A	3.80	1 Bi-Directional
12						0.00	
724	Residential	PHOTOVOLTAIC	66208	2022	N/A	12.50	1 Bi-Directional

	A	В	С	D	E	F	G
725	Residential	PHOTOVOLTAIC	66208	2022	N/A	8.14	1 Bi-Directional
726	Residential	PHOTOVOLTAIC	66215	2022	N/A	7.98	1 Bi-Directional
727	Residential	PHOTOVOLTAIC	66216	2022	N/A	11.20	1 Bi-Directional
728 729	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	<u>11.70</u> 3.24	1 Bi-Directional 1 Bi-Directional
730	Residential	PHOTOVOLTAIC	66210	2022	N/A	10.59	1 Bi-Directional
731	Residential	PHOTOVOLTAIC	66204	2022	N/A	3.70	1 Bi-Directional
732	Residential	PHOTOVOLTAIC	66216	2022	N/A	9.25	1 Bi-Directional
733	Residential	PHOTOVOLTAIC	66218	2022	N/A	10.00	1 Bi-Directional
734	Residential	PHOTOVOLTAIC	66206	2022	N/A	9.00	1 Bi-Directional
735	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	6.90 7.22	1 Bi-Directional 1 Bi-Directional
736 737	Residential	PHOTOVOLTAIC	66208	2022	N/A N/A	5.14	1 Bi-Directional
738	Residential	PHOTOVOLTAIC	66212	2022	N/A	3.20	1 Bi-Directional
739	Residential	PHOTOVOLTAIC	66205	2022	N/A	9.50	1 Bi-Directional
740	Residential	PHOTOVOLTAIC	66212	2022	N/A	6.80	1 Bi-Directional
741	Residential	PHOTOVOLTAIC	66210	2022	N/A	8.80	1 Bi-Directional
742	Residential		66216	2022	N/A	8.00	1 Bi-Directional
743 744	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	<u>12.96</u> 11.47	1 Bi-Directional 1 Bi-Directional
745	Residential	PHOTOVOLTAIC	66203	2022	N/A	8.52	1 Bi-Directional
746	Residential	PHOTOVOLTAIC	66208	2022	N/A	8.40	1 Bi-Directional
747	Residential	PHOTOVOLTAIC	66215	2022	N/A	10.00	1 Bi-Directional
748	Residential	PHOTOVOLTAIC	66215	2022	N/A	9.60	1 Bi-Directional
749	Residential		66214	2022	N/A	7.10	1 Bi-Directional
750 751	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66061</u> 66202	2022 2022	N/A N/A	7.47 4.80	1 Bi-Directional 1 Bi-Directional
751	Residential	PHOTOVOLTAIC	66215	2022	N/A N/A	4.80	1 Bi-Directional
753	Residential	PHOTOVOLTAIC	66061	2022	N/A	5.32	1 Bi-Directional
754	Residential	PHOTOVOLTAIC	66219	2022	N/A	8.03	1 Bi-Directional
755	Residential	PHOTOVOLTAIC	66208	2022	N/A	4.75	1 Bi-Directional
756	Residential	PHOTOVOLTAIC	66215	2022	N/A	7.22	1 Bi-Directional
757 758	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	14.97 7.20	1 Bi-Directional 1 Bi-Directional
759	Residential	PHOTOVOLTAIC	66208	2022	N/A	15.00	1 Bi-Directional
760	Residential	PHOTOVOLTAIC	66021	2022	N/A	6.56	1 Bi-Directional
761	Residential	PHOTOVOLTAIC	66208	2022	N/A	8.14	1 Bi-Directional
762	Residential	PHOTOVOLTAIC	66208	2022	N/A	3.65	1 Bi-Directional
763	Residential	PHOTOVOLTAIC	66210	2022	N/A	3.20	1 Bi-Directional
764	Residential		66210	2022	N/A	10.40	1 Bi-Directional
765 766	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	2022 2022	N/A N/A	7.26	1 Bi-Directional 1 Bi-Directional
767	Residential	PHOTOVOLTAIC	66061	2022	N/A	3.60	1 Bi-Directional
768	Residential	PHOTOVOLTAIC	66030	2022	N/A	14.63	1 Bi-Directional
769	Residential	PHOTOVOLTAIC	66216	2022	N/A	8.62	1 Bi-Directional
770	Residential	PHOTOVOLTAIC	66212	2022	N/A	8.00	1 Bi-Directional
771	Residential		66202	2022	N/A	7.56	1 Bi-Directional
772 773	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66061</u> 66203	2022 2022	N/A N/A	14.80 5.92	1 Bi-Directional 1 Bi-Directional
774	Residential	PHOTOVOLTAIC	66219	2022	N/A	8.51	1 Bi-Directional
775	Residential	PHOTOVOLTAIC	66208	2022	N/A	5.93	1 Bi-Directional
776	Residential	PHOTOVOLTAIC	66216	2022	N/A	4.40	1 Bi-Directional
777	Residential	PHOTOVOLTAIC	66215	2022	N/A	5.04	1 Bi-Directional
778	Residential Residential		<u>66215</u>	2022	N/A	10.00	1 Bi-Directional
779 780	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	2022 2022	N/A N/A	8.51 5.40	1 Bi-Directional 1 Bi-Directional
781	Residential	PHOTOVOLTAIC	66021	2022	N/A	9.84	1 Bi-Directional
782	Residential	PHOTOVOLTAIC	66202	2022	N/A	10.80	1 Bi-Directional
783	Residential	PHOTOVOLTAIC	66021	2022	N/A	8.00	1 Bi-Directional
784	Residential	PHOTOVOLTAIC	66215	2022	N/A	7.60	1 Bi-Directional
785	Residential		66203	2022	N/A	6.00	1 Bi-Directional
786 787	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	2022 2022	N/A N/A	7.20	1 Bi-Directional 1 Bi-Directional
788	Residential	PHOTOVOLTAIC	66212	2022	N/A N/A	3.79	1 Bi-Directional
789	Residential	PHOTOVOLTAIC	66030	2022	N/A	11.52	1 Bi-Directional
790	Residential	PHOTOVOLTAIC	66021	2022	N/A	4.92	1 Bi-Directional
791	Residential	PHOTOVOLTAIC	66062	2022	N/A	5.60	1 Bi-Directional
792	Residential	PHOTOVOLTAIC	66021	2022	N/A	13.12	1 Bi-Directional
793 794	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66021</u> 66208	<u>2022</u> 2022	N/A N/A	6.40 4.42	1 Bi-Directional 1 Bi-Directional
794	Residential	PHOTOVOLTAIC	66208	2022	N/A N/A	4.42	1 Bi-Directional
796	Residential	PHOTOVOLTAIC	66219	2022	N/A	10.08	1 Bi-Directional
797	Residential	PHOTOVOLTAIC	66220	2022	N/A	8.17	1 Bi-Directional
798	Residential	PHOTOVOLTAIC	66227	2022	N/A	7.26	1 Bi-Directional
799	Residential	PHOTOVOLTAIC	66206	2022	N/A	4.68	1 Bi-Directional
800	Residential		66216	2022	N/A	6.24	1 Bi-Directional
801 802	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	10.08 4.29	1 Bi-Directional 1 Bi-Directional
802	Residential	PHOTOVOLTAIC	66207	2022	N/A N/A	4.29	1 Bi-Directional
000		PHOTOVOLTAIC	66212	2022	N/A	4.38	1 Bi-Directional
804	Residential	FIUTUVULTAIG	00212	2022		4.001	
804 805	Residential	PHOTOVOLTAIC	66111	2022	N/A	8.00	1 Bi-Directional

	A	В	С	D	E	F	G
806	Residential	PHOTOVOLTAIC	66061	2022	N/A	10.80	1 Bi-Directional
807	Residential	PHOTOVOLTAIC	66212	2022	N/A	7.77	1 Bi-Directional
808	Residential	PHOTOVOLTAIC	66212	2022	N/A	7.20	1 Bi-Directional
809	Residential	PHOTOVOLTAIC	66216	2022	N/A	9.72	1 Bi-Directional
810	Residential	PHOTOVOLTAIC	66208	2022	N/A	9.60	1 Bi-Directional
811	Residential	PHOTOVOLTAIC	66061	2022	N/A	4.94	1 Bi-Directional
812	Residential		66212	2022	N/A	5.20	1 Bi-Directional
813 814	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66061</u> 66212	<u>2022</u> 2022	N/A N/A	14.49 5.28	1 Bi-Directional 1 Bi-Directional
815	Residential	PHOTOVOLTAIC	66061	2022	N/A	6.12	1 Bi-Directional
816	Residential	PHOTOVOLTAIC	66216	2022	N/A	6.80	1 Bi-Directional
817	Residential	PHOTOVOLTAIC	66205	2022	N/A	3.24	1 Bi-Directional
818	Residential	PHOTOVOLTAIC	66206	2022	N/A	4.00	1 Bi-Directional
819	Residential	PHOTOVOLTAIC	66208	2022	N/A	3.84	1 Bi-Directional
820	Residential	PHOTOVOLTAIC	66207	2022	N/A	5.60	1 Bi-Directional
821	Residential	PHOTOVOLTAIC	66207	2022	N/A	6.38	1 Bi-Directional
822	Residential	PHOTOVOLTAIC	66021	2022	N/A	7.77	1 Bi-Directional
823	Residential	PHOTOVOLTAIC	66212	2022	N/A	7.20	1 Bi-Directional
824	Residential	PHOTOVOLTAIC	66203	2022	N/A	6.80	1 Bi-Directional
825	Residential	PHOTOVOLTAIC	66204	2022	N/A	15.00	1 Bi-Directional
826	Residential	PHOTOVOLTAIC	66217	2022	N/A	15.77	1 Bi-Directional
827	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66203</u> 66021	2022	N/A	5.20	1 Bi-Directional
828 829	Residential	PHOTOVOLTAIC	66203	<u>2022</u> 2022	N/A N/A	13.94 7.40	1 Bi-Directional 1 Bi-Directional
830	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	5.32	1 Bi-Directional
831	Residential	PHOTOVOLTAIC	66219	2022	N/A	2.91	1 Bi-Directional
832	Residential	PHOTOVOLTAIC	66061	2022	N/A	9.20	1 Bi-Directional
833	Residential	PHOTOVOLTAIC	66216	2022	N/A	10.80	1 Bi-Directional
834	Residential	PHOTOVOLTAIC	66208	2022	N/A	4.94	1 Bi-Directional
835	Residential	PHOTOVOLTAIC	66021	2022	N/A	10.66	1 Bi-Directional
836	Residential	PHOTOVOLTAIC	66203	2022	N/A	6.40	1 Bi-Directional
837	Residential	PHOTOVOLTAIC	66021	2022	N/A	8.20	1 Bi-Directional
838	Residential	PHOTOVOLTAIC	66205	2022	N/A	5.50	1 Bi-Directional
839	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66212	<u>2022</u> 2022	N/A	6.00	1 Bi-Directional
840 841	Residential	PHOTOVOLTAIC	<u> </u>	2022	N/A N/A	3.78 7.48	1 Bi-Directional 1 Bi-Directional
842	Residential	PHOTOVOLTAIC	66021	2022	N/A	5.11	1 Bi-Directional
843	Residential	PHOTOVOLTAIC	66202	2022	N/A	7.60	1 Bi-Directional
844	Residential	PHOTOVOLTAIC	66030	2022	N/A	15.01	1 Bi-Directional
845	Residential	PHOTOVOLTAIC	66217	2022	N/A	7.60	1 Bi-Directional
846	Residential	PHOTOVOLTAIC	66216	2022	N/A	5.60	1 Bi-Directional
847	Residential	PHOTOVOLTAIC	66216	2022	N/A	6.80	1 Bi-Directional
848	Residential	PHOTOVOLTAIC	66216	2022	N/A	5.60	1 Bi-Directional
849	Residential	PHOTOVOLTAIC	66217	2022	N/A	7.20	1 Bi-Directional
850	Residential	PHOTOVOLTAIC	66021	2022	N/A	7.30	1 Bi-Directional
851	Residential	PHOTOVOLTAIC	66219	2022	N/A	5.74	1 Bi-Directional
852	Residential	PHOTOVOLTAIC	66219	2022	N/A	8.63	1 Bi-Directional
853	Residential		66216	2022	N/A	6.93	1 Bi-Directional
854 855	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66216</u> 66207	<u>2022</u> 2022	N/A N/A	<u>15.00</u> 4.40	1 Bi-Directional 1 Bi-Directional
856	Residential	PHOTOVOLTAIC	66216	2022	N/A	5.94	1 Bi-Directional
857	Residential	PHOTOVOLTAIC	66215	2022	N/A	6.80	1 Bi-Directional
858	Residential	PHOTOVOLTAIC	66061	2022	N/A	14.96	1 Bi-Directional
859	Residential	PHOTOVOLTAIC	66215	2022	N/A	5.55	1 Bi-Directional
860	Residential	PHOTOVOLTAIC	66021	2022	N/A	14.76	1 Bi-Directional
861	Residential	PHOTOVOLTAIC	66205	2022	N/A	9.25	1 Bi-Directional
862	Residential	PHOTOVOLTAIC	66202	2022	N/A	6.08	1 Bi-Directional
863	Residential	PHOTOVOLTAIC	66216	2022	N/A	8.91	1 Bi-Directional
864	Residential	PHOTOVOLTAIC	66202	2022	N/A	3.20	1 Bi-Directional
865	Residential		66216	2022	N/A	8.40	1 Bi-Directional
866	Residential		<u>66215</u>	2022	N/A	13.60	1 Bi-Directional
867 868	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	10.00 5.20	1 Bi-Directional 1 Bi-Directional
868	Residential	PHOTOVOLTAIC	<u> </u>	2022	N/A N/A	<u>5.20</u> 8.40	1 Bi-Directional
870	Residential	PHOTOVOLTAIC	66212	2022	N/A	5.81	1 Bi-Directional
871	Residential	PHOTOVOLTAIC	66216	2022	N/A	8.80	1 Bi-Directional
872	Residential	PHOTOVOLTAIC	66203	2022	N/A	5.22	1 Bi-Directional
873	Residential	PHOTOVOLTAIC	66205	2022	N/A	5.70	1 Bi-Directional
874	Residential	PHOTOVOLTAIC	66217	2022	N/A	13.12	1 Bi-Directional
875	Residential	PHOTOVOLTAIC	66216	2022	N/A	13.20	1 Bi-Directional
876	Residential	PHOTOVOLTAIC	66219	2022	N/A	6.66	1 Bi-Directional
877	Residential	PHOTOVOLTAIC	66216	2022	N/A	11.60	1 Bi-Directional
878	Residential		66030	2022	N/A	9.60	1 Bi-Directional
879	Residential		66061	2022	N/A	17.01	1 Bi-Directional
880	Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66205	2022	N/A	8.00	1 Bi-Directional
881 882	Residential Residential	PHOTOVOLTAIC	<u>66215</u> 66208	<u>2022</u> 2022	N/A N/A	7.22 6.46	1 Bi-Directional 1 Bi-Directional
882	Residential	PHOTOVOLTAIC	66208	2022	N/A N/A	<u>6.46</u> 7.51	1 Bi-Directional
883	Residential	PHOTOVOLTAIC	66215	2022	N/A N/A	14.94	1 Bi-Directional
885	Residential	PHOTOVOLTAIC	66203	2022	N/A	9.90	1 Bi-Directional
886	Residential	PHOTOVOLTAIC	66227	2022	N/A	7.03	1 Bi-Directional
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	А	В	С	D	E	F	G
887	Residential	PHOTOVOLTAIC	66215	2022	 N/A	3.47	1 Bi-Directional
888	Residential	PHOTOVOLTAIC	66204	2022	N/A	5.04	1 Bi-Directional
889	Residential	PHOTOVOLTAIC	66204	2022	N/A	9.90	1 Bi-Directional
890	Residential	PHOTOVOLTAIC	66227	2022	N/A	8.64	1 Bi-Directional
891	Residential	PHOTOVOLTAIC	66217	2022	N/A	14.80	1 Bi-Directional
892	Residential	PHOTOVOLTAIC	66215	2022	N/A	12.80	1 Bi-Directional
893	Residential	PHOTOVOLTAIC	66216	2022	N/A	8.51	1 Bi-Directional
894	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	10.35 8.03	1 Bi-Directional 1 Bi-Directional
895 896	Residential	PHOTOVOLTAIC	66083	2022	N/A N/A	8.00	1 Bi-Directional
897	Residential	PHOTOVOLTAIC	66083	2022	N/A	7.20	1 Bi-Directional
898	Residential	PHOTOVOLTAIC	66040	2022	N/A	6.84	1 Bi-Directional
899	Residential	PHOTOVOLTAIC	66072	2022	N/A	13.13	1 Bi-Directional
900	Residential	PHOTOVOLTAIC	66071	2022	N/A	12.40	1 Bi-Directional
901	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.25	1 Bi-Directional
902	Residential	PHOTOVOLTAIC	66006	2022	N/A	4.80	1 Bi-Directional
903	Residential	PHOTOVOLTAIC	66075	2022	N/A	9.60	1 Bi-Directional
904	Residential	PHOTOVOLTAIC	66071	2022	N/A	10.36	1 Bi-Directional
905	Residential	PHOTOVOLTAIC	66083	2022	N/A	10.13	1 Bi-Directional
906	Residential	PHOTOVOLTAIC	66006	2022	N/A	14.76	1 Bi-Directional
907	Residential	PHOTOVOLTAIC	66076	2022	N/A	11.25	1 Bi-Directional
908	Residential	PHOTOVOLTAIC	66006	2022	N/A	14.04	1 Bi-Directional
909	Residential	PHOTOVOLTAIC	66053	2022	N/A	8.25	1 Bi-Directional
910	Residential	PHOTOVOLTAIC	66067	2022	N/A	14.97	1 Bi-Directional
911	Residential		66451	2022	N/A	7.50	1 Bi-Directional
912	Residential		66079	2022	N/A	9.00	1 Bi-Directional
913	Residential		66071	2022	N/A	6.66	1 Bi-Directional
914	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66067</u>	2022	N/A	5.18	1 Bi-Directional
915 916	Residential Residential	PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	13.50 20.00	1 Bi-Directional 1 Bi-Directional
916	Residential	PHOTOVOLTAIC	66451	2022	N/A N/A	8.14	1 Bi-Directional
917	Residential	PHOTOVOLTAIC	66053	2022	N/A N/A	9.25	1 Bi-Directional
919	Residential	PHOTOVOLTAIC	66543	2022	N/A	6.48	1 Bi-Directional
920	Residential	PHOTOVOLTAIC	66083	2022	N/A	6.32	1 Bi-Directional
921	Residential	PHOTOVOLTAIC	66006	2022	N/A	14.82	1 Bi-Directional
922	Residential	PHOTOVOLTAIC	66071	2022	N/A	6.75	1 Bi-Directional
923	Residential	PHOTOVOLTAIC	66006	2022	N/A	6.80	1 Bi-Directional
924	Residential	PHOTOVOLTAIC	66071	2022	N/A	8.69	1 Bi-Directional
925	Residential	PHOTOVOLTAIC	66067	2022	N/A	6.75	1 Bi-Directional
926	Residential	PHOTOVOLTAIC	66040	2022	N/A	15.00	1 Bi-Directional
927	Residential	PHOTOVOLTAIC	66032	2022	N/A	7.60	1 Bi-Directional
928	Residential	PHOTOVOLTAIC	66083	2022	N/A	9.36	1 Bi-Directional
929	Residential	PHOTOVOLTAIC	66040	2022	N/A	10.36	1 Bi-Directional
930	Residential	PHOTOVOLTAIC	66092	2022	N/A	13.20	1 Bi-Directional
931	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.60	1 Bi-Directional
932	Residential	PHOTOVOLTAIC	66006	2022	N/A	4.08	1 Bi-Directional
933	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.94	1 Bi-Directional
934	Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66083	2022	N/A	7.60	1 Bi-Directional
935 936	Residential Residential	PHOTOVOLTAIC	<u> </u>	<u>2022</u> 2022	N/A N/A	6.08 14.00	1 Bi-Directional 1 Bi-Directional
936	Residential	PHOTOVOLTAIC	66071	2022	N/A N/A	8.80	1 Bi-Directional
938	Residential	PHOTOVOLTAIC	66053	2022	N/A	15.12	1 Bi-Directional
939	Residential	PHOTOVOLTAIC	66006	2022	N/A	5.25	1 Bi-Directional
940	Residential	PHOTOVOLTAIC	66071	2022	N/A	3.55	1 Bi-Directional
941	Residential	PHOTOVOLTAIC	66072	2022	N/A	12.54	1 Bi-Directional
942	Residential	PHOTOVOLTAIC	66025	2022	N/A	8.36	1 Bi-Directional
943	Residential	PHOTOVOLTAIC	66053	2022	N/A	11.10	1 Bi-Directional
944	Residential	PHOTOVOLTAIC	66053	2022	N/A	7.20	1 Bi-Directional
945	Residential	PHOTOVOLTAIC	66079	2022	N/A	6.08	1 Bi-Directional
946	Residential	PHOTOVOLTAIC	66083	2022	N/A	14.80	1 Bi-Directional
947	Residential	PHOTOVOLTAIC	66071	2022	N/A	14.91	1 Bi-Directional
948	Residential	PHOTOVOLTAIC	66076	2022	N/A	11.53	1 Bi-Directional
949	Residential	PHOTOVOLTAIC	66071	2022	N/A	14.40	1 Bi-Directional
950	Residential		66053	2022	N/A	15.18	1 Bi-Directional
951	Residential		66036	2022	N/A	11.25	1 Bi-Directional
952	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66053</u> 66006	2022	N/A N/A	14.44	1 Bi-Directional 1 Bi-Directional
953 954	Residential	PHOTOVOLTAIC	66080	<u>2022</u> 2022	N/A N/A	9.62 7.20	1 Bi-Directional
954	Residential	PHOTOVOLTAIC	66036	2022	N/A N/A	8.36	1 Bi-Directional
956	Residential	PHOTOVOLTAIC	66092	2022	N/A	14.60	1 Bi-Directional
957	Residential	PHOTOVOLTAIC	66080	2022	N/A	12.00	1 Bi-Directional
958	Residential	PHOTOVOLTAIC	66071	2022	N/A	11.70	1 Bi-Directional
959	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.25	1 Bi-Directional
960	Residential	PHOTOVOLTAIC	66040	2022	N/A	14.06	1 Bi-Directional
961	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.00	1 Bi-Directional
962	Residential	PHOTOVOLTAIC	66071	2022	N/A	9.12	1 Bi-Directional
963	Residential	PHOTOVOLTAIC	66083	2022	N/A	8.00	1 Bi-Directional
964	Residential	PHOTOVOLTAIC	66071	2022	N/A	7.13	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66053	2022	N/A	11.52	1 Bi-Directional
965							
965 966	Residential	PHOTOVOLTAIC	66071	2022	N/A	6.48	1 Bi-Directional
	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66071 66053	2022 2022	N/A N/A	6.48 8.74	1 Bi-Directional 1 Bi-Directional

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968	Residential	PHOTOVOLTAIC	66067	2022	N/A	13.60	1 Bi-Directional
969	Residential	PHOTOVOLTAIC	66092	2022	N/A	10.40	1 Bi-Directional
970	Residential	PHOTOVOLTAIC	66053	2022	N/A	6.38	1 Bi-Directional
971	Residential	PHOTOVOLTAIC	66067	2022	N/A	6.30	1 Bi-Directional
972	Residential	PHOTOVOLTAIC	66092	2022	N/A	12.00	1 Bi-Directional
973	Residential	PHOTOVOLTAIC	66042	2022	N/A	13.50	1 Bi-Directional
974	Residential	PHOTOVOLTAIC	66032	2022	N/A	10.36	1 Bi-Directional
975	Residential		66071	2022	N/A	14.80	1 Bi-Directional
976	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66524</u> 66071	<u>2022</u> 2022	N/A N/A	7.56 10.36	1 Bi-Directional
977 978	Residential	PHOTOVOLTAIC	66085	2022	N/A N/A	14.43	1 Bi-Directional 1 Bi-Directional
979	Residential	PHOTOVOLTAIC	66213	2022	N/A	9.62	1 Bi-Directional
980	Residential	PHOTOVOLTAIC	66224	2022	N/A	14.99	1 Bi-Directional
981	Residential	PHOTOVOLTAIC	66062	2022	N/A	7.87	1 Bi-Directional
982	Residential	PHOTOVOLTAIC	66209	2022	N/A	9.00	1 Bi-Directional
983	Residential	PHOTOVOLTAIC	66221	2022	N/A	13.60	1 Bi-Directional
984	Residential	PHOTOVOLTAIC	66223	2022	N/A	6.84	1 Bi-Directional
985	Residential	PHOTOVOLTAIC	66213	2022	N/A	10.00	1 Bi-Directional
986	Residential	PHOTOVOLTAIC	66062	2022	N/A	7.92	1 Bi-Directional
987	Residential	PHOTOVOLTAIC	66213	2022	N/A	8.28	1 Bi-Directional
988	Residential	PHOTOVOLTAIC	66062	2022	N/A	7.98	1 Bi-Directional
989	Residential	PHOTOVOLTAIC	66013	2022	N/A	14.80	1 Bi-Directional
990	Residential	PHOTOVOLTAIC	66221	2022	N/A	12.60	1 Bi-Directional
991	Residential	PHOTOVOLTAIC	66062	2022	N/A	14.96	1 Bi-Directional
992	Residential	PHOTOVOLTAIC	66062	2022	N/A	10.00	1 Bi-Directional
993	Residential	PHOTOVOLTAIC	66223	2022	N/A	6.48	1 Bi-Directional
994	Residential		66213	2022	N/A	12.40	1 Bi-Directional
995	Residential		66213	2022	N/A	8.88	1 Bi-Directional
996	Residential		66062	2022	N/A	7.40	1 Bi-Directional
997	Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66083</u> 66062	2022	N/A N/A	14.99	1 Bi-Directional
998 999	Residential Residential	PHOTOVOLTAIC	66062	<u>2022</u> 2022	N/A N/A	7.20 5.60	1 Bi-Directional 1 Bi-Directional
1000	Residential	PHOTOVOLTAIC	66013	2022	N/A N/A	12.96	1 Bi-Directional
1000	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	4.80	1 Bi-Directional
1001	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	8.40	1 Bi-Directional
1002	Residential	PHOTOVOLTAIC	66085	2022	N/A	14.76	1 Bi-Directional
1003	Residential	PHOTOVOLTAIC	66224	2022	N/A	11.34	1 Bi-Directional
1004	Residential	PHOTOVOLTAIC	66085	2022	N/A	29.88	1 Bi-Directional
1006	Residential	PHOTOVOLTAIC	66209	2022	N/A	10.36	1 Bi-Directional
1007	Residential	PHOTOVOLTAIC	66213	2022	N/A	8.80	1 Bi-Directional
1008	Residential	PHOTOVOLTAIC	66062	2022	N/A	10.50	1 Bi-Directional
1009	Residential	PHOTOVOLTAIC	66030	2022	N/A	14.22	1 Bi-Directional
1010	Residential	PHOTOVOLTAIC	66062	2022	N/A	8.00	1 Bi-Directional
1011	Residential	PHOTOVOLTAIC	66083	2022	N/A	14.80	1 Bi-Directional
1012	Residential	PHOTOVOLTAIC	66062	2022	N/A	6.48	1 Bi-Directional
1013	Residential	PHOTOVOLTAIC	66220	2022	N/A	12.40	1 Bi-Directional
1014	Residential	PHOTOVOLTAIC	66083	2022	N/A	14.80	1 Bi-Directional
1015	Residential	PHOTOVOLTAIC	66062	2022	N/A	10.22	1 Bi-Directional
1016	Residential	PHOTOVOLTAIC	66062	2022	N/A	7.03	1 Bi-Directional
1017	Residential	PHOTOVOLTAIC	66085	2022	N/A	13.68	1 Bi-Directional
1018	Residential		66085	2022	N/A	9.59	1 Bi-Directional
1019	Residential	PHOTOVOLTAIC PHOTOVOLTAIC	66223	2022	N/A	7.20	1 Bi-Directional
1020 1021	Residential Residential	PHOTOVOLTAIC	<u>66085</u> 66209	<u>2022</u> 2022	N/A N/A	10.44 12.00	1 Bi-Directional 1 Bi-Directional
1021	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	4.00	1 Bi-Directional
1022	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	7.92	1 Bi-Directional
1023	Residential	PHOTOVOLTAIC	66062	2022	N/A	3.60	1 Bi-Directional
1024	Residential	PHOTOVOLTAIC	66221	2022	N/A	9.24	1 Bi-Directional
1026	Residential	PHOTOVOLTAIC	66062	2022	N/A	5.60	1 Bi-Directional
1027	Residential	PHOTOVOLTAIC	66213	2022	N/A	7.20	1 Bi-Directional
1028	Residential	PHOTOVOLTAIC	66213	2022	N/A	11.22	1 Bi-Directional
1029	Residential	PHOTOVOLTAIC	66085	2022	N/A	12.40	1 Bi-Directional
1030	Residential	PHOTOVOLTAIC	66213	2022	N/A	8.00	1 Bi-Directional
1031	Residential	PHOTOVOLTAIC	66213	2022	N/A	10.00	1 Bi-Directional
1032	Residential	PHOTOVOLTAIC	66062	2022	N/A	11.47	1 Bi-Directional
1033	Residential	PHOTOVOLTAIC	66083	2022	N/A	14.99	1 Bi-Directional
1034	Residential	PHOTOVOLTAIC	66062	2022	N/A	4.81	1 Bi-Directional
1035	Residential	PHOTOVOLTAIC	66085	2022	N/A	11.40	1 Bi-Directional
1036	Residential		66030	2022	N/A	9.36	1 Bi-Directional
1037	Residential		66013	2022	N/A	14.40	1 Bi-Directional
1038	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66062</u> 66062	<u>2022</u> 2022	N/A N/A	7.20	1 Bi-Directional
1039	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	5.60 7.60	1 Bi-Directional
1040 1041	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	7.60	1 Bi-Directional
1041	Residential	PHOTOVOLTAIC	66062	2022	N/A N/A	10.53	1 Bi-Directional
1042	Residential	PHOTOVOLTAIC	66213	2022	N/A N/A	5.60	1 Bi-Directional
1043	Residential	PHOTOVOLTAIC	66085	2022	N/A N/A	7.83	1 Bi-Directional
1044	Residential	PHOTOVOLTAIC	66083	2022	N/A N/A	10.00	1 Bi-Directional
	Residential	PHOTOVOLTAIC	66021	2022	N/A N/A	8.03	1 Bi-Directional
1046							
1046 1047	Residential	PHOTOVOL TAIC	66223	2022	N/A	8 401	1 Bi-Directional
1046 1047 1048	Residential Residential	PHOTOVOLTAIC PHOTOVOLTAIC	<u>66223</u> 66085	<u>2022</u> 2022	N/A N/A	8.40 7.40	1 Bi-Directional 1 Bi-Directional

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1049	Residential	PHOTOVOLTAIC	66062	2022	N/A	11.84	1 Bi-Directional
1050	Residential	PHOTOVOLTAIC	66062	2022	N/A	6.80	1 Bi-Directional
1051	Residential	PHOTOVOLTAIC	66213	2022	N/A	14.80	1 Bi-Directional
1052	Residential	PHOTOVOLTAIC	66062	2022	N/A	9.00	1 Bi-Directional
1053	Residential	PHOTOVOLTAIC	66221	2022	N/A	12.75	1 Bi-Directional
1054	Residential	PHOTOVOLTAIC	66085	2022	N/A	14.76	1 Bi-Directional
1055	Residential	PHOTOVOLTAIC	66062	2022	N/A	14.80	1 Bi-Directional
1056	Residential	PHOTOVOLTAIC	66062	2022	N/A	8.73	1 Bi-Directional
1057	Residential	PHOTOVOLTAIC	66213	2022	N/A	6.75	1 Bi-Directional
1058	Residential	PHOTOVOLTAIC	66062	2022	N/A	5.20	1 Bi-Directional
1059	Residential	PHOTOVOLTAIC	66085	2022	N/A	9.20	1 Bi-Directional
1060	Residential	PHOTOVOLTAIC	66224	2022	N/A	8.25	1 Bi-Directional
1061	Residential	PHOTOVOLTAIC	66224	2022	N/A	11.78	1 Bi-Directional
1062	Residential	PHOTOVOLTAIC	66062	2022	N/A	8.00	1 Bi-Directional
1063	Residential	PHOTOVOLTAIC	66021	2022	N/A	9.43	1 Bi-Directional
1064	Residential	PHOTOVOLTAIC	66062	2022	N/A	8.14	1 Bi-Directional
1065	Residential	PHOTOVOLTAIC	66062	2022	N/A	3.24	1 Bi-Directional
1066	Residential	PHOTOVOLTAIC	66062	2022	N/A	7.00	1 Bi-Directional
1067	Residential	PHOTOVOLTAIC	66062	2022	N/A	5.90	1 Bi-Directional
1068	Residential	PHOTOVOLTAIC	66083	2022	N/A	14.25	1 Bi-Directional
1069	Commercial	PHOTOVOLTAIC	66215	2022	N/A	36.49	1 Bi-Directional
1070	Commercial	PHOTOVOLTAIC	66219	2022	N/A	100.00	1 Bi-Directional
1071	Commercial	PHOTOVOLTAIC	66215	2022	N/A	36.08	1 Bi-Directional
1072	Commercial	PHOTOVOLTAIC	66061	2022	N/A	22.04	1 Bi-Directional
1073	Commercial	PHOTOVOLTAIC	66215	2022	N/A	27.47	1 Bi-Directional
1074	Commercial	PHOTOVOLTAIC	66205	2022	N/A	38.88	1 Bi-Directional
1075	Commercial	PHOTOVOLTAIC	66212	2022	N/A	66.45	1 Bi-Directional
1076	Commercial	PHOTOVOLTAIC	66083	2022	N/A	12.15	1 Bi-Directional
1077	Commercial	PHOTOVOLTAIC	66040	2022	N/A	14.58	1 Bi-Directional
1078	Commercial	PHOTOVOLTAIC	66040	2022	N/A	14.58	1 Bi-Directional
1079	Commercial	PHOTOVOLTAIC	66213	2022	N/A	75.33	1 Bi-Directional
1080							
1081		Total net metered generating	capacity (kW) for a	all net metered facilities as	of December 31, 2022	12485.71	
1082							