

Current

% GT GJ/year by Source

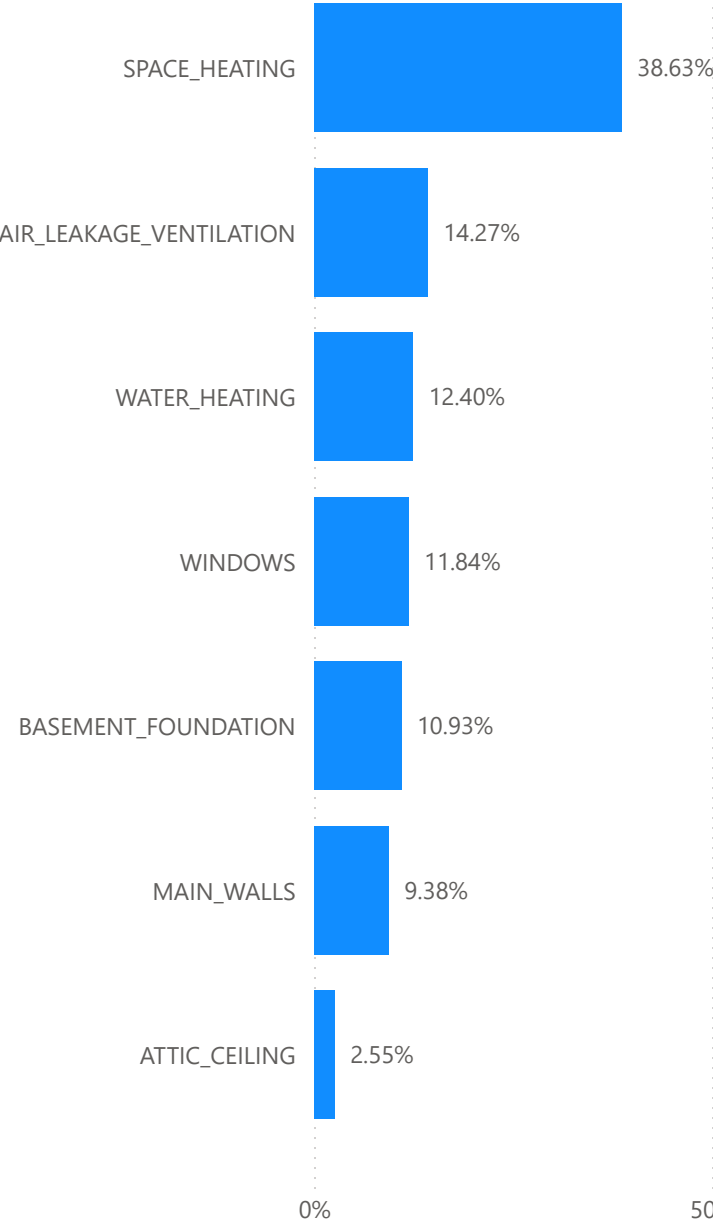
5524

GJ/year

\$5.8K

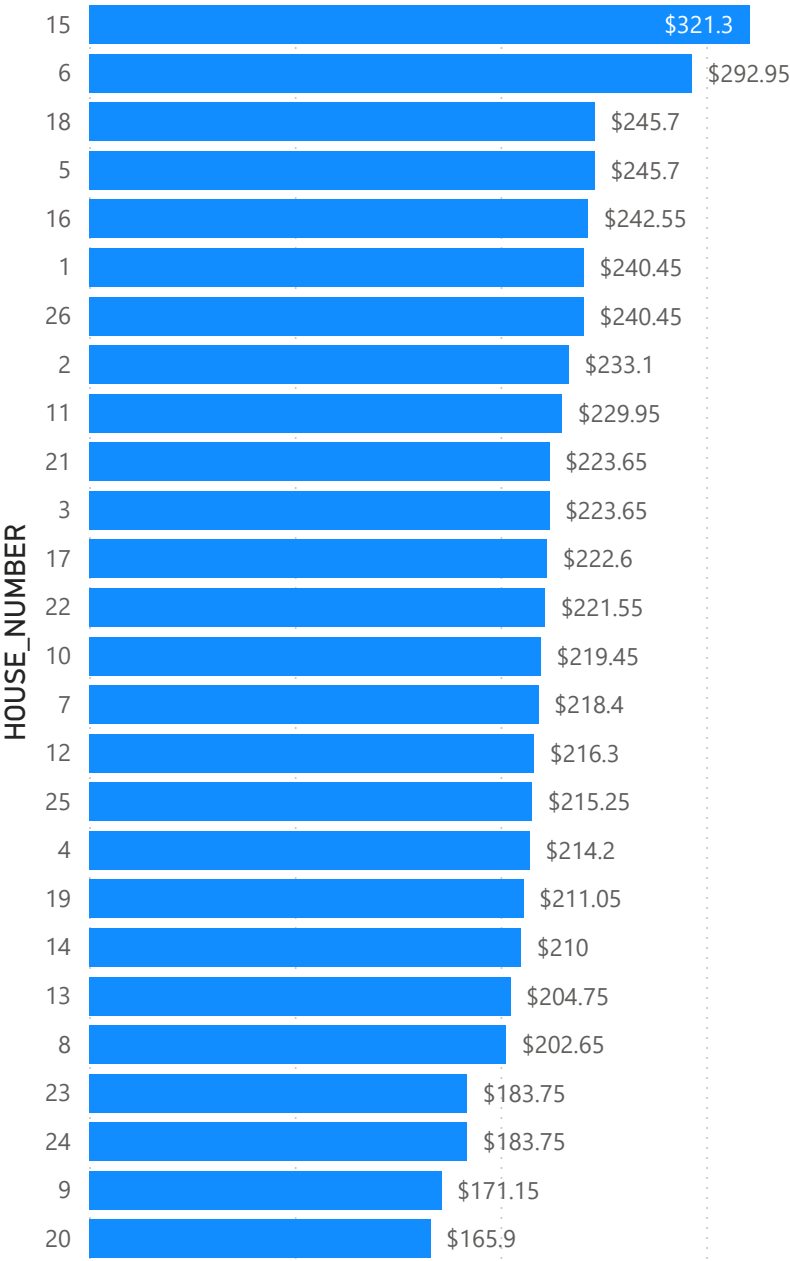
GJ \$/year

Source



%GT GJ/year

GJ \$/year by HOUSE\_NUMBER



GJ \$/year

# After Upgrades

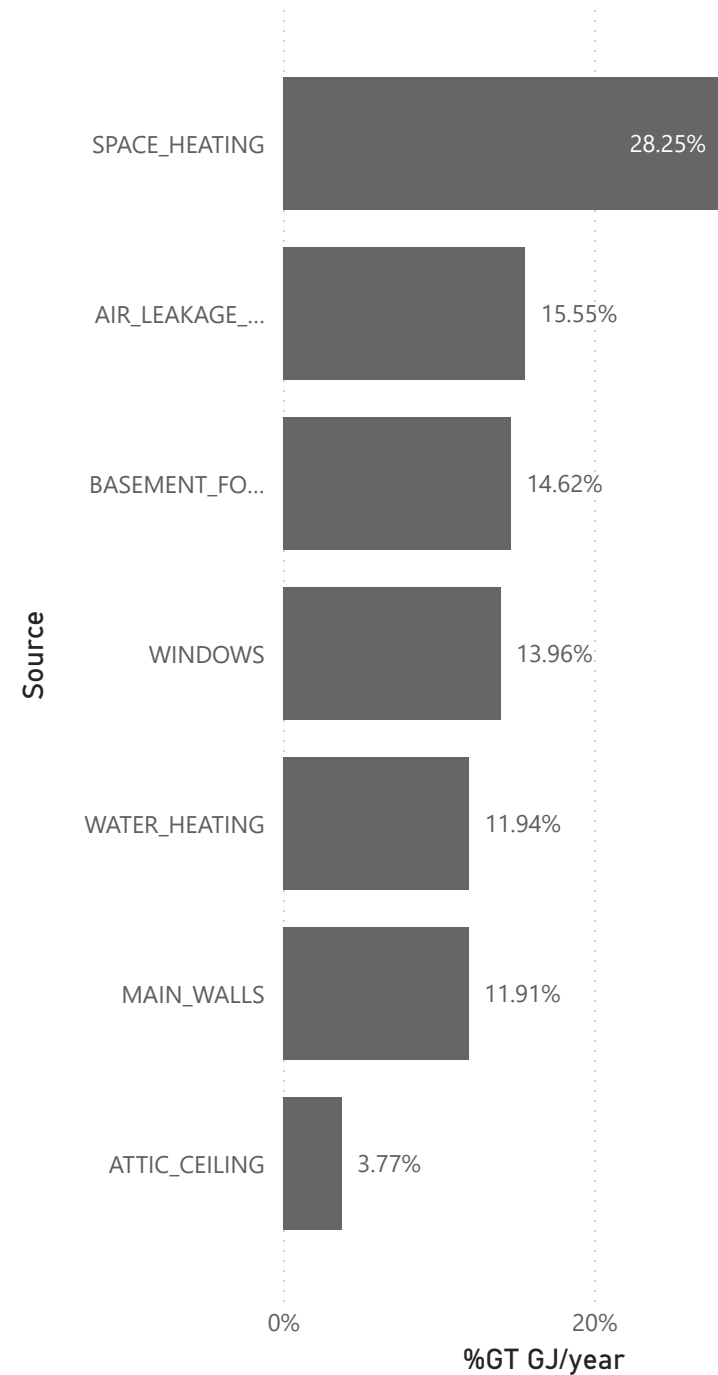
3023

GJ/year

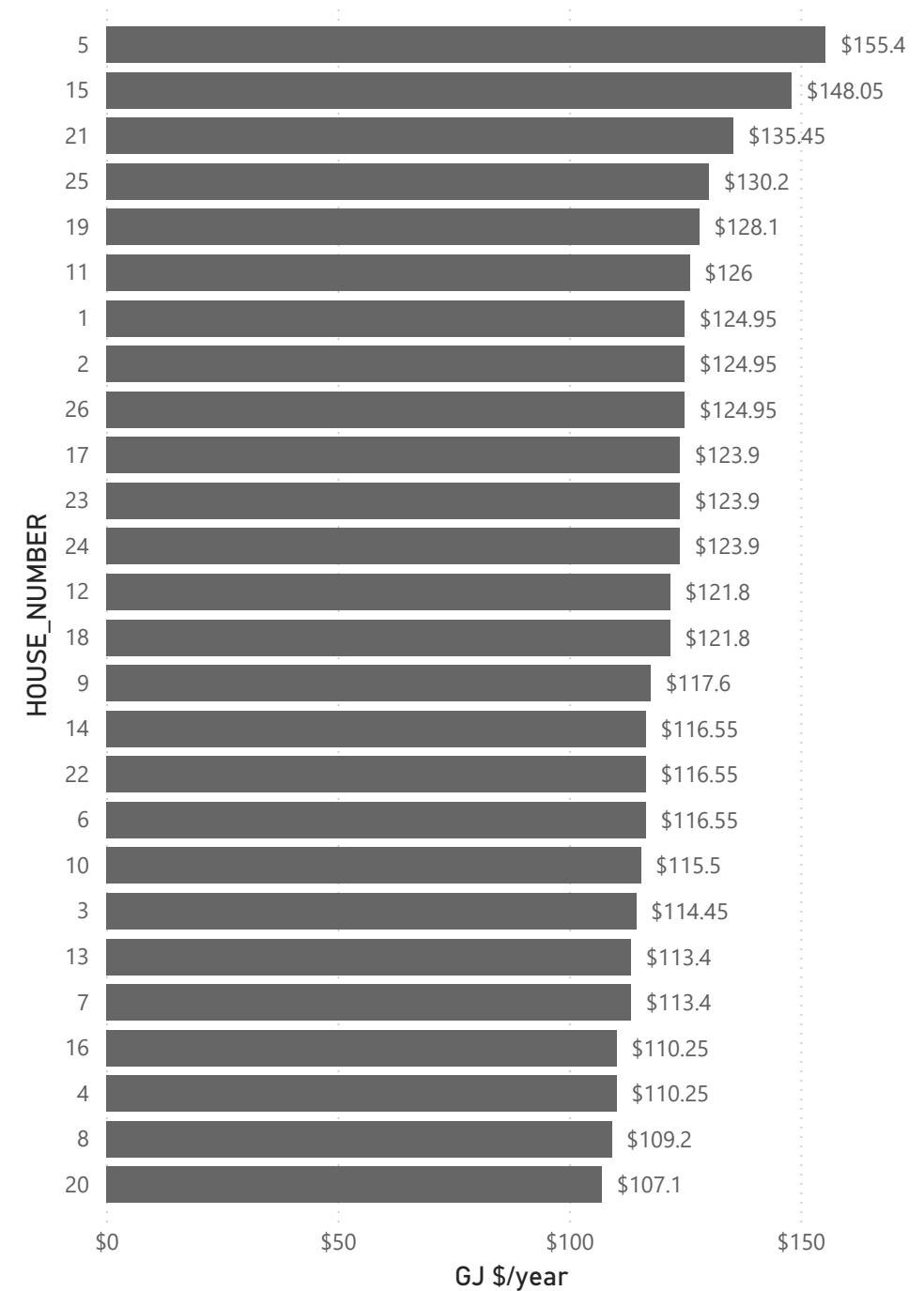
\$3.17K

GJ \$/year

%GT GJ/year by Source



GJ\$/year by HOUSE\_NUMBER

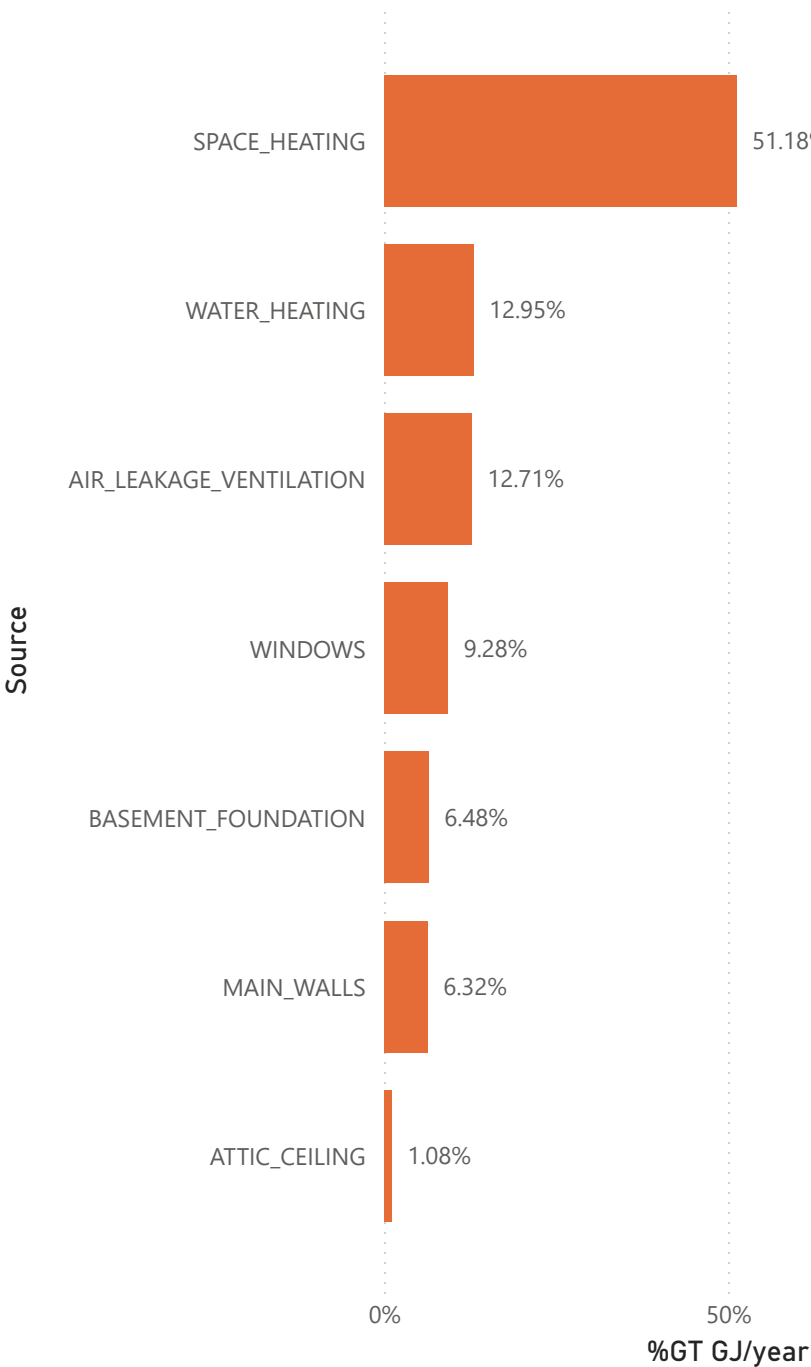


Saved by upgrades

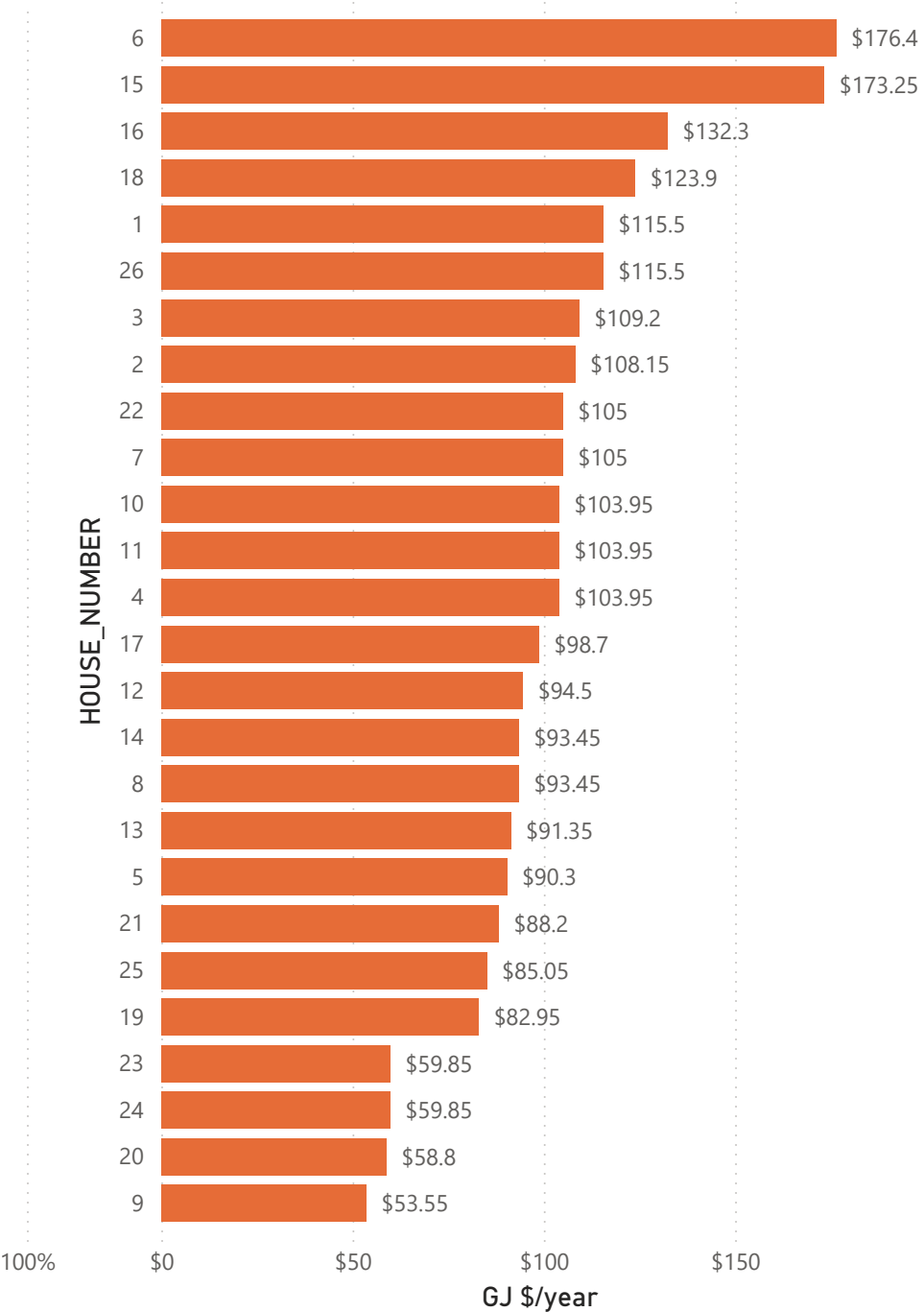
2501  
GJ/year

\$2.63K  
GJ \$/year

% GT GJ/year by Source

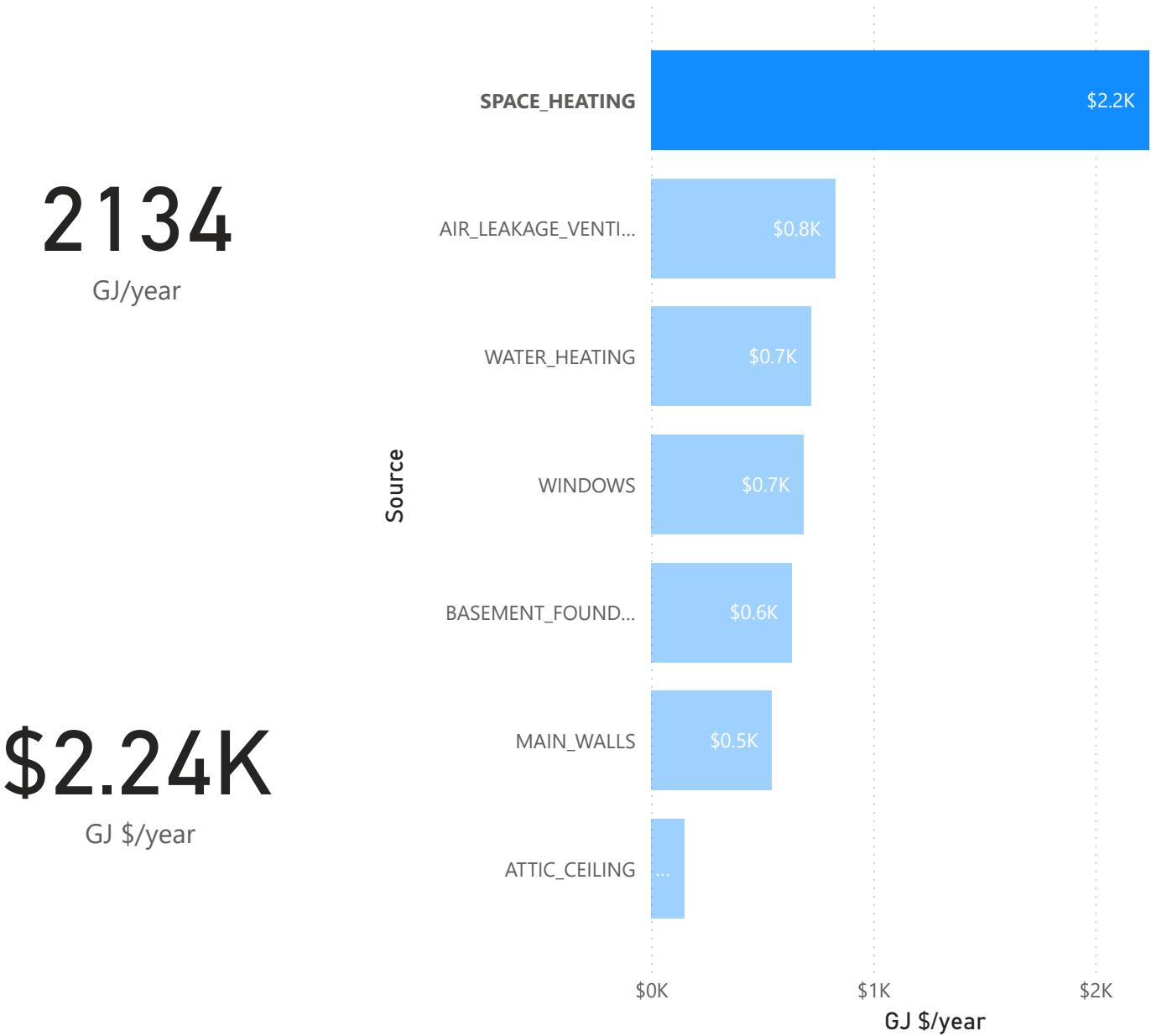


GJ \$/year by HOUSE\_NUMBER

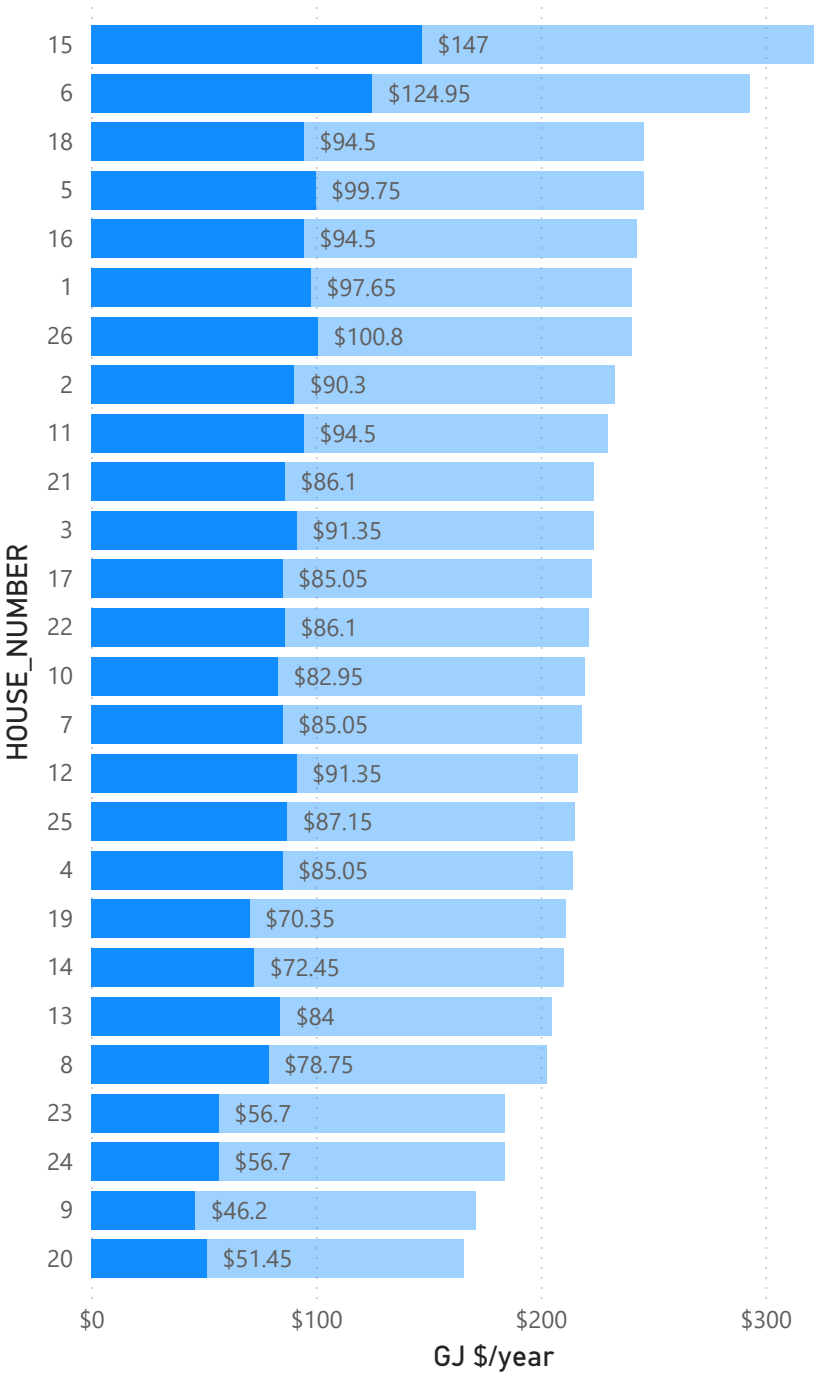


# Current

GJ \$/year by Source



GJ \$/year by HOUSE\_NUMBER

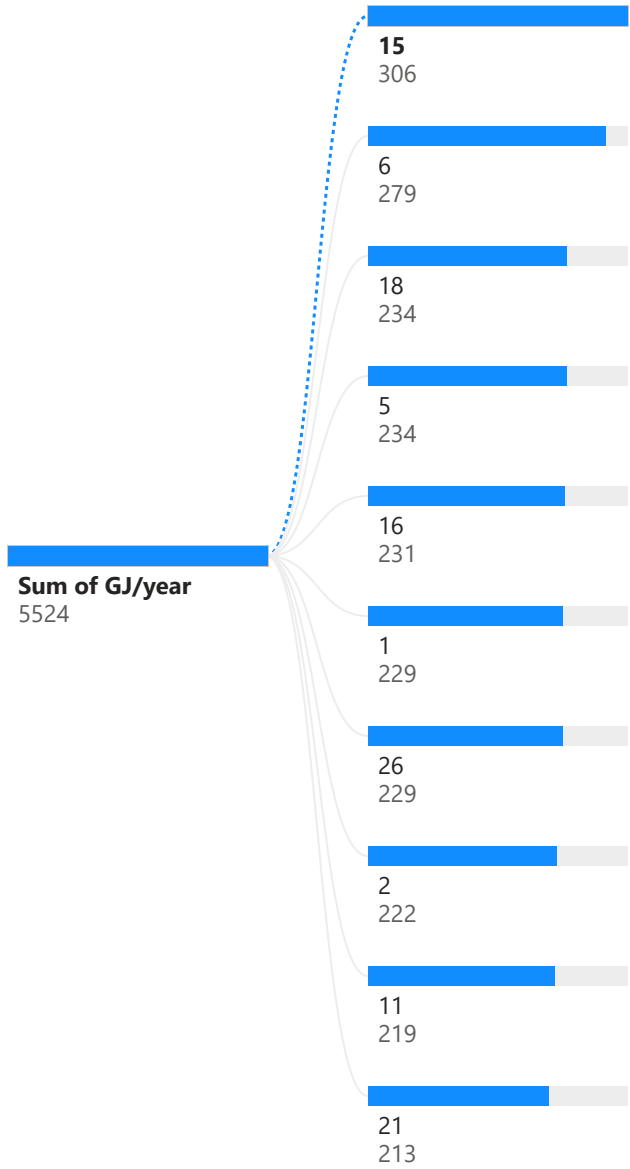


\$2.63K

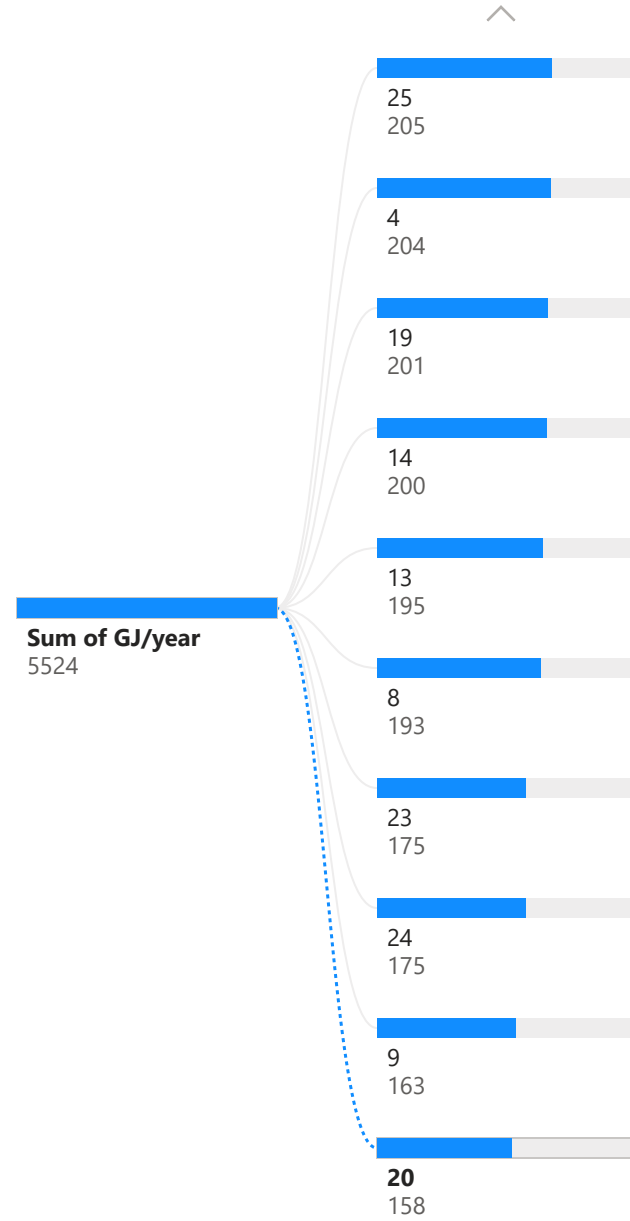
GJ \$/year

HOUSE_NUMBER	Sum of GJ \$/year
1	\$115.5
10	\$103.95
11	\$103.95
12	\$94.5
13	\$91.35
14	\$93.45
15	\$173.25
16	\$132.3
17	\$98.7
18	\$123.9
19	\$82.95
2	\$108.15
20	\$58.8
21	\$88.2
22	\$105
23	\$59.85
24	\$59.85
25	\$85.05
26	\$115.5
3	\$109.2
4	\$103.95
5	\$90.3
6	\$176.4
7	\$105
8	\$93.45
9	\$53.55
Total	\$2,626.05

HOUSE\_NUMBER x



HOUSE\_NUMBER x



HOUSE_NUMBER	Sum of GJ \$/year
9	\$53.55
20	\$58.8
23	\$59.85
24	\$59.85
19	\$82.95
25	\$85.05
21	\$88.2
5	\$90.3
13	\$91.35
14	\$93.45
8	\$93.45
12	\$94.5
17	\$98.7
10	\$103.95
11	\$103.95
4	\$103.95
22	\$105
7	\$105
<b>Total</b>	<b>\$2,626.05</b>

