



Degree Day Report (A measure of winter temperatures)

NYSERDA Monthly Heating Degree Day Data - New York City (La Guardia Airport)

	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
January	1,006	670	1,038	868	807	984	1,037	780	903	1,086	1,123	899
February		678	767	835	728	812	624	614	769	1,136	938	851
March		631	625	613	527	734	745	738	499	835	866	755
April		270	375	317	428	319	468	246	357	344	412	366
May		100	100	132	173	146	57	122	145	53	88	128
June		0	2	0	2	4	8	16	2	35	0	4
July		0	0	0	0	0	0	0	0	0	0	0
August		0	0	0	0	0	0	0	0	0	0	0
September		3	22	4	26	3	9	10	5	3	14	31
October		222	207	79	172	152	233	76	161	217	166	172
November		518	411	487	323	607	580	505	378	352	579	577
December		838	805	625	744	804	750	889	759	435	752	826
TOTAL		3,930	4,352	3,961	3,930	4,565	4,511	3,996	3,978	4,496	4,938	4,609

As of 1/31/2024, this winter is the coldest season since 2014/15.

After a cold start to February, last 2 weeks of the month are forecasted to be mild.

NYSERDA Heating Season Degree Day Data - New York City (La Guardia Airport)

Heating	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	TOTAL
2023-2024	222	518	838	1,006	315	0	0	0	
2022-2023	207	411	805	670	678	631	270	100	3,772
2021-2022	79	487	625	1,038	767	625	375	100	4,096
2020-2021	172	323	744	868	835	613	317	132	4,004
2019-2020	152	607	804	807	728	527	428	173	4,226
2018-2019	233	580	750	984	812	734	319	146	4,558
2017-2018	76	505	889	1,037	624	745	468	57	4,401
2016-2017	161	378	759	780	614	738	246	122	3,798
2015-2016	217	352	435	903	769	499	357	145	3,677
2014-2015	166	579	752	1,086	1,136	835	344	53	4,951
2013-2014	172	577	826	1,123	938	866	412	88	5,002

as of 2/10/24

% Comparisons based on difference in 'Degree Days'

