Energy Services Companies (ESCOs)

NYSEG Environmental Update

All energy services companies (ESCOs, also known as suppliers) are required to provide their customers with periodic environmental disclosure information on fuel sources and air emissions for the electricity supply they purchase.

- If you receive your electricity supply from a supplier other than NYSEG and your ESCO's charges are included on your NYSEG bill, your ESCO's environmental disclosure information is provided here, and posted to nyseg.com/EnvDisc and nyseg.com/EnergyLibrary.
- If you receive your electricity supply from NYSEG, the latest environmental disclosure information is published in the May and November issues of EnergyLines, NYSEG's bill insert. NYSEG's current information is also available at nyseg.com/EnvDisc.
- If you buy electricity from a supplier other than NYSEG and your ESCO charges are not included on your NYSEG bill, you should receive environmental disclosure information directly from your ESCO.
- If you buy green power from your ESCO as part of a green power program, your environmental disclosure information may be different. Please contact your ESCO.
- NYSEG is required by the New York State Public Service Commission (PSC) to publish this information twice a year with the most recent data provided by the PSC and the New York State Energy Research and Development Authority (NYSERDA). If your supplier did not serve any NYSEG customers from January 2022 through December 2022, your supplier's data is not included in this insert.
- For more information about environmental disclosure information, contact the PSC at 888.Ask.PSCI (888.275.772I) or NYSERDA at 866.NYSERDA (866.697.3732).

If you have questions regarding your ESCO's environmental disclosure information, please contact your ESCO.

Energy Services Companies (ESCOs)

RG&E Environmental Update

All energy services companies (ESCOs, also known as suppliers) are required to provide their customers with periodic environmental disclosure information on fuel sources and air emissions for the electricity supply they purchase.

- If you receive your electricity supply from a supplier other than RG&E and your ESCO's charges are included on your RG&E bill, your ESCO's environmental disclosure information is provided here, and posted to rge.com/EnvDisc and rge.com/EnergyLibrary.
- If you receive your electricity supply from RG&E, the latest environmental disclosure information is published in the May and November issues of EnergyLines, RG&E's bill insert. RG&E's current information is also available at rge.com/EnvDisc.
- If you buy electricity from a supplier other than RG&E and your ESCO charges are not included on your RG&E bill, you should receive environmental disclosure information directly from your ESCO.
- If you buy green power from your ESCO as part of a green power program, your environmental disclosure information may be different. Please contact your ESCO.
- RG&E is required by the New York State Public Service Commission (PSC) to publish this information twice a year with the most recent data provided by the PSC and the New York State Energy Research and Development Authority (NYSERDA). If your supplier did not serve any RG&E customers from January 2022 through December 2022, your supplier's data is not included in this insert.
- For more information about environmental disclosure information, contact the PSC at 888.Ask.PSC1 (888.275.7721) or NYSERDA at 866.NYSERDA (866.697.3732).

If you have questions regarding your ESCO's environmental disclosure information, please contact your ESCO.

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Fuel sources used to ge	generate	e your el	ectricity	supply	• Januar	ry 2022	throug	gh Dece	mber 20	2022 • A	Actual to	otal may	y vary s	lightly f	rom 100	0% due	to rour	nding																																		47		
Biomass	<1%	<1%	<1% <19	% <1%	, <1%	<1%	<1%	<1% <	<1% <19	.1% <1	<1% <1%	% <1%	0%	<1%	<1%	<1% <	<1% <1	:1% <1%	6 <1%	<1%	<1%	J% <1°	1% < 1%	<1%	<1%	<1% <1°	% <1%	<1%	<1% <	<1% 0%	% <1%	<1%	<1% <	.1% <19	% <1%	<1%	<1%	<1% <1%	% <1%	<1%	0%	0% <	:1% <1	% <1%	% <1%	<1%	<1% <1	% <1%	0%	<1% <	<1% <1'	<1% <1%	1% <1%	<1%
Coal	1%	3%	3% 3%	6 1%	3%	2%	3%	1% 3	5% 29	2% 3°	5% 1%	<1%	0%	1%	3%	2% 3	3% 3′	% 3%	2%	3%	3% (3% 39	% 3%	3%	3%	3% 39	% 1%	2%	3% 1	% 0%	6 3%	2%	2% 2	2% 39	6 3%	3%	1%	3% 2%	% 3%	3%	0%	0% 3	3% 29	6 3%	6 1%	3%	<1% 3	% 3%	0%	3% 3	<i>3</i> % 3°	.% <1%	6 2%	2%
Hydroelectric	42%	6%	7% 69	% 32%	6 6%	20%	6%	28% 6	6% 43'	3% 79	′% 51%	% 53%	41%	24%	8%	14%	6% 69	6%	15%	6%	9% 7	7% 69	% 6%	6 6%	6%	7% 6%	% 7%	19%	6% 3	34%	% 6%	19%	12% 13	3% 6%	6 7%	6%	22%	6% 279	% 6%	6%	8%	52% 7	7% 119	6%	% 12%	6%	63% 6	% 6%	95%	6% 7	7% 6°	6% 56%	19%	22%
Natural Gas	28%	57%	59% 59%	% 28%	57%	47%	57%	29% 57	57% 34	4% 59	59% 29%	% 20%	6 0%	28%	57%	53% 58	58% 57	7% 57%	% 36%	59%	56% C	0% 589	3% 56%	% 58%	57%	58% 57%	% 31%	41%	57% 2	.9% <1%	% 59%	50%	50% 54	4% 58	% 59%	59%	24%	58% 42°	% 57%	6 57%	0%	0% 59	9% 54	% 57%	% 32%	58%	2% 57	7% 56%	0%	59% 5′	57 مور	57% 6%	% 49%	43%
Nuclear	12%	25%	26% 269	% 12%	25%	21%	25%	13% 2	:5% 15'	5% 26	6% 13%	% 8%	0%	12%	25% 2	23% 2	25% 25	5% 25%	% 16%	26%	24%	0% 26	% 25%	6 25%	25%	25% 25'	% 13%	18%	25% 17	3% 0%	% 26%	22%	22% 24	4% 25	% 25%	26%	11%	25% 189	% 25%	% 25%	0%	0% 20	6% 24	% 25%	14%	25%	<1% 25	5% 24%	0%	26% 2	26% 25	25% 3%	% 21%	19%
Oil	<1%	1%	1% 1%	% <1%	6 1%	<1%	1%	<1% 1	1% <1	<1% 19	1% <1%	% <1%	0%	<1%	1%	1%	1% 19	% 1%	6 <1%	1%	1% C	0% 1%	% 1%	1%	1%	1% 19	% <1%	<1%	1% <	<1% 0%	% 1%	<1%	<1%	1%	6 1%	1%	<1%	1% < 19	% 1%	1%	0%	0% 1	1% 19	6 1%	< 1%	1%	<1% 19	% 1%	0%	1%	1% 19	1% <1%	1% <1%	<1%
Renewable Biogas	<1%	<1%	<1% <19	% <1%	6 <1%	<1%	<1%	<1% <	<1% <19	<1% <1'	1% <1%	% <1%	0%	<1%	<1%	<1% <	<1% <1	:1% <1%	6 <1%	<1%	<1% C	0% <1	1% < 1%	<1%	<1%	<1% <19	% <1%	<1%	<1% <	<1% 0%	% <1%	<1%	<1% <	<1% <19	% <1%	<1%	<1%	<1% <19	% <1%	< 1%	0%	0% <	:1% <1	% <1%	% <1%	<1%	0% <1	% <1%	0%	<1% <	<1% <1'	<1% <1%	1% <1%	<1%
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Solid Waste	1%	3%	3% 39	6 1%	3%	2%	3%	1% 3	3% 25	2% 3°	3% 1%	<1%	0%	1%	3%	3% ?	3% 3	,% 3%	2%	3%	3% (0% 39	% 3%	3%	3%	3% 39	% 2%	2%	3% 1	% 0%	6 3%	3%	2% 3	5% 39	% 3%	3%	1%	3% 29	% 3%	3%	2%	0% 3	3% 39	6 3%	6 2%	3%	<1% 3	% 3%	0%	3% ?	3% 3°	3% <1%	6 2%	2%
Wind	15%	4%	2% 2%	% 25%	6 5%	6%	4%	26% 5	5% 5%	5% 19	3%	16%	58%	32%	3%	3% 4	4% 49	1% 4%	29%	2%	4% 23	23% 3%	% 7%	3%	4%	2% 3%	% 44%	18%	4% 20	.0% 65%	% 1%	2%	9% 2	2% 4%	% 2%	2%	41%	4% 79	% 5%	4%	92%	48% 2	2% 49	6 5%	% 39%	3%	35% 5'	% 6%	5%	1%	1% 4°	4% 34%	4% 4%	11%
Total	100%	100% 1	100% 100	/% 1009	6 100%	100%	100% 1	100% 10	00% 100	0% 100	0% 100%	% 100%	6 100%	100%	100% 10	100% 10	00% 100	00% 100%	% 100%	6 100%	100% 10)0% 10C	0% 100%	% 100%	100% 1	.00% 100)% 100%	100%	100% 10	0% 100°	0% 100%	100%	100% 100	0% 100	100%	á 100%	100% 1	00% 100	0% 1009	% 100%	100%	100% 10	00% 100	% 1009)% 100%	% 100%	100% 100)% 100%	100%	100% 10	J0% 100	00% 100%	% 100%	% 100%
Air emissions relative to	o the Ne	ew York	State av	erage ·	January	y 2022 t	through	n Decen	nber 20	022																																										47	4	
Sulfur Dioxide (SO2)	54%	112%	114% 1159	% 55%	112%	92%	112%	57% 112	12% 66	6% 115	5% 58%	6 37%	0%	55%	111%	104% 11	13% 112	2% 1129	% 70%	3 115%	109%	0% 114	1109	6 114%	112%	113% 112′	% 60%	80%	112% 5	7% 0%	6 116%	98%	98% 10)6% 113°	% 112%	115%	47%	13% 82	% 112%	% 112%	0%	0% 11	4% 106	5% 112%	% 62%	114%	3% 11′	2% 110%	0%	116% 11	15% 112	2% 13%	6 96%	83%
Nitrogen Oxide (NOx)	53%	111%	114% 1159	54%	111%	92%	111%	57% 11	11% 65	5% 114	4% 57%	% 37%	0%	54%	110% 10	103% 1	112% 111	11% 111%	69%	6 114%	109%	0% 113	3% 109%	% 113%	111% 1	113% 1119	% 59%	79%	111% 57	57% 0%	% 115%	98%	98% 10	05% 112%	% 111%	114%	47%	12% 82	% 111%	6 111%	0%	0% 114	4% 105	5% 111%	% 61%	113%	3% 111	1% 109%	0%	115% 114	14% 111′	111% 12%	6 95%	6 83%
Carbon Dioxide (CO2)	54%	112%	114% 1159	5% 55%	6 112%	92%	112%	57%	12% 66	6% 115	5% 57%	/ 38%	0%	55%	111%	103% 1	13% 112	2% 112°	% 69%	6 114%	109%	0% 114	1% 110°	6 114%	112%	113% 112	2% 60%	79%	112% 5	7% 0%	% 116%	98%	98% 10)6% 113′	% 114%	115%	47%	13% 82	% 112%	% 112%	0%	0% 11	4% 106	5% 111%	% 62%	114%	3% 11′	2% 110%	0%	116% 17	115% 112	.2% 13%	16 96%	6 83%

