Electric Company ESG/Sustainability Quantitative Information

ny of New York (CECONY), Orange & Rockland Utilities (OB R), Can Edison Clean Energy Businesses (CEBs), Can Edison Transmission (CET)

ΞΞ Parent Company: Operating Company(s): Business Type(s): State(s) of Operation: State(s) with RPS Programs: Regulatory Environment: Report Date:

Consolidated Edison, Inc. Consolidated Edison Company of New York (ICECONY), Orange & Reckland Utilities (O&R), Can Edison Clean Energy Busine Energy and Utilities TheOling Company Primarily New York and New Jersey Decayb is Utilities' operations Both regulated and deregulated 5/26/29

Ref. No.	Refer to the 'EEI Definitions' tab for more information on each metric	Baseline 2005	Last Year 2017	Current Year 2018	Next Year 2019	Future Year 2021	Economistis, Lokis, Additional Information, and Rotes
	Portfolio						
	Council Comparts Concernation Capacity as one of year (NW) Col Natural Gas Nacional Tacid Innovable Storing Naturasia Tacid Innovable Storing Naturasia	n/a 904 n/a 103 n/a n/a 0	n/a 743 n/a 86 n/a n/a n/a 2,067	n/a 743 n/a 86 n/a n/a	n/a 745 n/a 86 n/a n/a	n/a 743 n/a 86 n/a n/a n/a	Provide a link to charts or additional information (freeholder All Macard Gas-Capacity (with have due faul capacity), but produminantly sponte on N. Gas, total capacity identified in 2005 was not available at your-end due to the notivement of some units. Namegiade capacity with charge for 2022 due to the pending extrement of a single cycle combaction unit.
1.5.4 1.5.5 1.6	Hydrowlectric Solar Wind Cther	0	1,067 291	n/a 2,220 414	Not disclosed Not disclosed	Not disclosed Not disclosed	Melen Can Holen Can Brag Buinnes (ER)portinio Melen Can Holen Can Brag Buinnes (ER)portinio
Use the 2 2.1 2.2 2.3 2.4 2.5	data organisteerion the kift (bas, the plus/minus symbol) to open/Gose the alternative the Generation for the data year (MWN) Gaal Rachard Rachard Data Hennobel Foreny Resources	generation repo n/a 2,181,551 n/a 80,129	n/a 3,077,400 n/a 18,361	n/a 2,931,961 n/a 24,607	n/a 2,869,492 n/a 24,938	n/a 2,998,892 n/a 24,908	Net Generation was distributed an fuel distribution ratios
2.5.1 2.5.2 2.5.3 2.5.4 2.5.5 2.6	Bonau, Kiloga Gaobarnai Nydoolechic Solar Other	n/a n/a n/a n/a 3,925,534	n/a n/a 2,158,000 988,000 3,929,056	n/a n/a 2,680,270 2,073,969 3,634,977	n/a n/a Not disclosed 3,720,552	n/a n/a Not disclosed A,014,040	Metri Carl Keng Nariana (21) perfolia Metri Carl Keng Nariana (21) perfolia Unida herma Jean Jeang Parlaman (21) perfolia
	data organizarron the kitti (Le, the plus (minus symbol) to open/close the alternative investiga in the Nuture: Capital Dependitures, Teneg Hilling (LB, and Smet Neters Excerning in Annual Interfaces (LB, and Smet Shares) Screensel Annual Interfaces (LB, Capital Shares) Screensel Annual Interfaces (LB, Capital Shares) Neternation (LB, Capital Shares) Neternation (LB, Capital Shares)	generation repo 0 0 0	\$ 3,606 \$ 364,978 \$ 108,250,709 3.4%	\$5,249 408,462 \$ 115,312,907 20%	\$ 3,627 391,000 \$ 191,500,000 20%	\$ 4,268 397,000 \$ 145,789,142 80%	Marsi Car Alaso Inc. a reported in the company's sensed reports Pages a province of Rein 2002, Numbers for 2002 are subject to change to comply with forthcoming commission action Pages a province of Rein 2002, Numbers for 2002 are subject to change to comply with forthcoming commission action Markies CCCOP row, installant of delects can are interaction commendia to 2017
4 4.1 4.2 4.3	Retail Electric Customer Count (at end of year) Commercial Industrial Residential	515,724 0 2,746,636	596,125 0 2,959,378	608,126 0 2,987,813			
	Emissions						
5	OHD Envisions: Carbon Dioxide (CO2) and Carbon Dioxide Equivalent (CO2e) <u>Botz</u> : The alternatives available hallow are intersefed to provide fastibility in reporting CBHC envisions, and should be used to the extent appropriate for each company. Owned Generation (1)(2)(0)						
5.1 5.1.1 5.1.1.1 5.1.2 5.1.2 5.1.2.1 5.1.2.2	Chemit Geninations (1)(2)(1) Carloss Distantic (1)(2)(1) Carloss Distantic (2) Errisidions (MT) Total Chemit Generation: (2022 Errisidions (MT))	1,805,914 0.292 1,806,881 0.292	1,898,237 0.270 1,900,191 0.271	1,857,028 0.282 1,858,988 0.282	1,780,525 0.270 1,782,468 0.270	1,791,107 0.254 1,793,048 0.255	The form should be modified to accommoded all useful energy explored from OPP units. Otherwise, emissions of the total unit are distributed over a function of the actual total energy explore. Includes the world of thermal (stand) energy produced from the OPP) expressed in Mith Includes the world of thermal (stand) energy produced from the OPP) expressed in Mith
5.2 5.2.1 5.2.1.1 5.2.1.2 5.2.2 5.2.2 5.2.2.1 5.2.2.2	Nuclear form: (ii) Carlon Dowald (CO2) Total Purchased Generation CO2 Emissions (MT) Total Purchased Generation CO2 Emissions (MT) Carlon Discide Equivalent (CO2) Discide Total Generations CO2 Emissions (MT) Total Purchased Generations CO2 Emissions (MT) Total Purchased Generations CO2 Emissions (MT) Total Purchased Generations (MT) To	10,747,080 0.370 10,780,392 0.370	5,544,959 0.288 5,556,296 0.289	5,898,242 0.288 5,910,302 0.289	Not disclosed Not disclosed Not disclosed	Not disclosed Not disclosed Not disclosed	
5.3 5.3.1 5.3.1.1 5.3.1.2 5.3.2 5.3.2.1 5.3.2.2	Owned Generation + Nurchaed Power Carlon Double (CD) The Double (CD) The Double (CD) The Double (CD) The Double (The Double (CD) Carlon Double (The Double (CD) Carlon Double (The Double (CD) The Double (The Doubl	12,552,994 0.370 12,554,507 0.370	7,443,196 0.288 7,456,487 0.289	7,755,270 0.288 7,769,319 0.289	Not disclosed Not disclosed Not disclosed Not disclosed	Not disclosed Not disclosed Not disclosed	
5.3.2.2 5.4 5.4.1 5.4.2	Total Owned + Surchaised Generation CC2e Emissions Intensity (MT)Net MWh) Non-Generation CC2e Emissions Fugitive CC2e emissions for aufur headbacride (MT) [5] Fugitive CC2e emissions for nutural gas distribution (MT) [6]	0.370 1,943,791 404,000	0.289 83,147 238,464	0.289 74,743 228,684	87,907 213,898	77,565 201,234	2019 and 2021 reprovince were based on Company gala established in 2016.
6 6.1	Nitrogen Oxide (NOx), Sulfur Dioxide (SO2), Mercury (Hg) Generation basis for calculation (7)			Fossil			
6.2 6.2.1 6.2.2	Nitrogen Oxide (NOx) Total NOx Emissions (MT) Total NOx Emissions Intensity (MT/Net MWh)	1,165 0.0002	621 0.0001	637 0.0001	618 0.0001	571 0.0001	
6.3 6.3.1 6.3.2	Selfur Diexide (SO2) Total SO2 Emissions (MT) Total SO2 Emissions Intensity (MT/Net MWh)	382 0.00005	68 0.00001	71 0.00001	65 0.00001	55 0.00001	
6.4 6.4.1 6.4.2 Use the	Mecuy Mg) Total Hg Trisians (kg) Total Hg Trisians Istansity (kg/Net MWh) data organizer on the left (j.e., the plus/minus symbol) to open/close the Emissions s	ection notes					
	Resources						
7 7.1 7.2 7.3 7.4 7.5 7.5 1 7.5 2 7.5 2 7.5 2 7.5 3	Name a Names I Name I and A Strateging Market Teal A Names A Name of Carlos Carlos (Threads Teal Names A Name of Carlos Carlos (Threads Teal Names) A Name of Carlos (Threads Teal Names) A Name of Carlos (Teal Name Teal Names) A Names (Teal Names) Tear (Teal Names) A Names (Teal Names) Tear (Teal Names) A Names Teal Names) A Names (Teal Names) Names (Teal Names) Names (Teal Names) Names (Teal Names) Names (Teal Names) Names) Names (Teal Names) Names Names) Names Names) Names Names) Names Names) Names Names) Names Names) Names Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names) Names)	11 2 3 3.46 Not reported	10* 2* 2* 1.17 0.50 0.70	14,955 10** 3 1.32 1.09 0.79 0.87			*These numbers reflect the number of Directors and the number that wave earners and intronting prior to November 16, 2027, These additional Directors, on or a feature is a summary, wave elected to Thebased, effective November 16, 2027. Thus, there wars 12 Directors on the Based for the remainder of 2027, three defaunt waveventer **The number of Directors on the Based and May 21, 2018. And January 2, 2018, the Based for the remainder of 2027, three defaunt waveventer **The number of Directors on the Based and May 21, 2018.
7.5.4	Work-related fatalities Fresh Water Resources Water Withdrawals-Consumptive (Billions of Liters/Net MWh) Water Withdrawals-Non-Consumptive (Billions of Liters/Net MWh)	0.00	0 0.00 0.00	0			Consumptive water usage is negligible for dectric production
	Wate Products Amount of Haardous Waste Manifested for Disposal Parcent of Coal Combustion Products Reneficially Used	8,346 n/a	10,600 n/a	14,726 n/a			Haardoos wede manifested of kisk from Cant Edition sites, field incident and the Astroice haardoos wede storage facility to an external commercial disposed facility
	Additional Metrics (Optional) Inurri additional rows in this section as necessary.						

1