# ELECTRIC AND/OR GAS UTILITIES CLASSES A AND B ANNUAL REPORT

**OF** 

# Orange and Rockland Utilities, Inc.

Exact legal name of reporting electric and/or gas utility (If name was changed during year, show also the previous name and date of change)

4 Irving Place

New York, NY 10003

(Address of principal business office at end of year)

**FOR THE** 

Year ended 12/31/2017

TO THE

STATE OF NEW YORK

**PUBLIC SERVICE COMMISSION** 

Name, title, address and telephone number (including area code), of the person to contact concerning this report:

John P Murphy, Sr. Accountant

4 Irving Place, New York, NY 10003

Phone: 212-460-4942



# **Report of Independent Auditors**

To the Board of Directors of Orange and Rockland Utilities, Inc.:

We have audited the accompanying financial statements of Orange and Rockland Utilities, Inc. (the "Company"), which comprise the balance sheets as of December 31, 2017 and 2016, and the related statements of income, of retained earnings, of cash flows and of accumulated comprehensive income, comprehensive income and hedging activities for the years then ended, included on pages 110 through 121, 122a and 122b of the accompanying Federal Energy Regulatory Commission Form 1.

# Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases described in Note A. Management is also responsible for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

# Auditors' Responsibility

Our responsibility is to express an opinion on the financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on our judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the Company's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

### **Opinion**

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Company as of December 31, 2017 and 2016, and the results of its operations and its cash flows for the years then ended in accordance with the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases described in Note A.



# Basis of Accounting

We draw attention to Note A of the financial statements, which describes the basis of accounting. As described in Note A to the financial statements, the financial statements are prepared by the Company on the basis of the accounting requirements of the Federal Energy Regulatory Commission as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a basis of accounting other than accounting principles generally accepted in the United States of America, to meet the requirements of the Federal Energy Regulatory Commission. Our opinion is not modified with respect to this matter.

# Restriction of Use

Pricewaterboraccopera LLP

This report is intended solely for the information and use of the board of directors and management of the Company and for filing with the Federal Energy Regulatory Commission and is not intended to be and should not be used by anyone other than these specified parties or for any other purpose.

April 13, 2018

### **GENERAL INSTRUCTIONS**

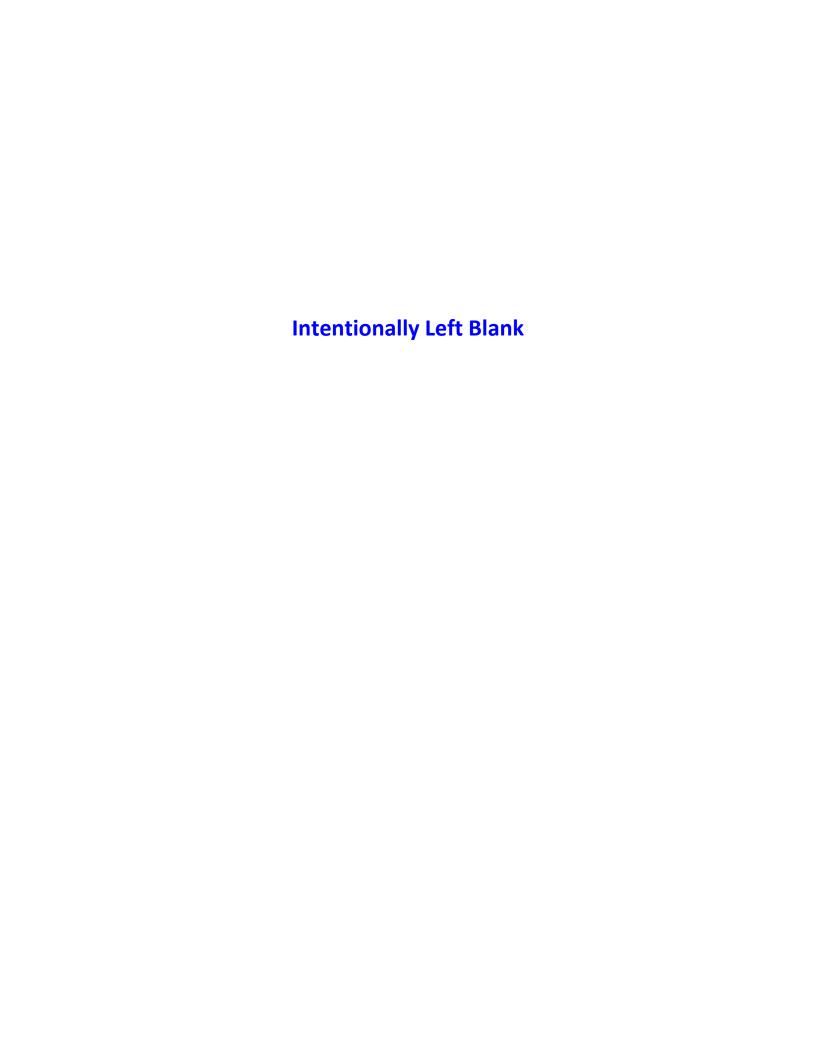
- The completed original of this report form, properly filled out, shall be filed with the Public Service
  Commission, Albany, NY, on or before the 31st of March next following the end of the year to which the
  report applies. At least one additional copy shall be retained in the files of the reporting utility.
- 2. All utility companies upon which this report form is served are required by statute to complete and to file the report. The statute further provides that when any such report is defective or believed to be erroneous, the reporting utility shall be duly notified and given a reasonable time within which to make the necessary amendments or corrections.
- All accounting terms and phrases used in this form are to be interpreted in accordance with the
  Uniform Systems of Accounts prescribed by this Commission. Whenever the term respondent is used, it
  shall be understood to mean the reporting utility.
- 4. If the report is made for a period other than the calendar year, the period covered must be clearly stated on the front cover and elsewhere throughout the report where the period covered is shown. When operations cease during the year because of the disposition of property the balance sheet and supporting schedules should consist of balances and items immediately prior to transfer (for accounting purposes). If the books are not closed as of that date, the data in the report should nevertheless be complete and the amounts reported should be supported by information set forth in, or as part of the books of account.
- 5. Every inquiry must be definitely answered. If "none" or "not applicable" states the fact, such an answer may be used. The annual report should be complete in itself. Reference to reports of previous years or to any paper or document should not be made in lieu of required entries except as specifically outlined.
- 6. Upon filing, the report may, if desired, be permanently bound. If it is so bound, the requirement for page by page identification of the reporting company set forth in paragraph 9 below, may be disregarded. Extra copies of any page will be furnished upon request.
- 7. If the utility conducts operations both within and without the State of New York, data should be reported so that there will be shown the quantities of commodities sold within this State, and (separately by accounts) the operating revenues from sources within this State, the operating revenue deductions applicable thereto and the plant investment as of the end of the year within this State.
- 8. All entries shall be made in black or dark blue except those of a contrary or opposite nature, which should be made in red or enclosed in parentheses. Inserts, if any, should be appropriately identified with the schedules to which they relate.
- 9. Insert the initials of the reporting utility and the year which the report covers in the space provided on each page.
- 10. Cents are to be omitted on all schedules except where they apply to averages and figures per unit where cents are important. The amounts shown on all supporting schedules shall agree with the item in the statement they support.

	I=: . ·	ID : (D :	
Name of Respondent	The report is	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr) 4/27/2018	12/31/2017
LIST OF SO	CHEDULES	4/21/2010	12/31/2017
Enter in column (d) the terms "none," "not applicable," or "NA,"		o information or a	mounts
have been reported for certain pages. Omit pages where the r			
Title of Schedule	Reference	Date	Remarks
	Page No.	Revised	
(a)	(b)	(c)	(d)
General Corporate Information and			
Financial Statements			
General Information	101	12-87	
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Corporations Controlled by Respondent Officers and Directors			
Security Holders and Voting Powers	104-105 106-107	NYSPSC-95 12-96	
Important Changes During the Year	108-107	12-96	NYPSC Modified
Comparative Balance Sheet	110-113	12-30	NTT 30 Modified
Statement of Income for the Year	114-117	12-15	
Statement of Retained Earnings for the Year	118-119	12-13	
Statement of Cash Flows	120-121	12-30	
Notes to the Financial Statements	122-123	12-96	
Statement of Accum Comp Income, Comp Income and	122 120	12 00	
Hedging Activities	122(a)(b)	12-15	
<b>Balance Sheet Supporting Schedules (Assets</b>			
and Other Debits)			
Summary of Utility Plant and Accumulated Provision for			
Depreciation, Amortization, and Depletion	200-201	12-89	
Nuclear Fuel Materials	202-203	12-89	
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Investment in Subsidiary Companies	224-225	12-89	
Material & Supplies	227	12-15	
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Extraordinary Property Losses	230	12-93	
Unrecovered Plant and Regulatory Study Costs	230	12-93	
Transmission Service and Generation Interconnection	204	40.45	
Study Costs	231	12-15	
Other Regulatory Assets Miscellaneous Deferred Debits	232	12-15	
Accumulated Deferred Income Taxes (Account 190)	233 234	12-15 12-88	
Accumulated Deferred income Taxes (Account 190)	234	12-00	
Balance Sheet Supporting Schedules (Liabilities and Other Credits)			
Capital Stock	250 254	12.04	NINDGC Madition
Capital Stock Other Paid In Capital	250-251 253	12-91 12-87	NYPSC Modified NYPSC Modified
Capital Stock Expense	253 254	12-87	INTESC MOUITIED
Long-Term Debt	256-257	12-15	NYPSC Modified
. <b>3</b>		55	

Name of Respondent	The report is	Date of Report	Year of Report
Name of Respondent	(1) [X] An Original	(Mo, Da, Yr)	rear or Neport
	0 (2) [] A Resubmission	4/27/2018	12/31/2017
LIST OF SOUR	NU FC (Continued)		
LIST OF SCHEL	OULES (Continued)		
Title of Schedule	Reference	Date	Remarks
	Page No.	Revised	
(a)	(b)	(c)	(d)
Balance Sheet Supporting Schedules (Liabilities and Other Credits) (Continued)			
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Taxes Accrued, Prepaid and Charged During the Year	262-263	12-96	NYPSC Modified
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Accumulated Deferred Income Taxes - Accelerated			
Amortization	272-273	12-96	
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Accumulated Deferred Income Taxes - Other	276-277	12-96	
Other Regulatory Liabilities	278	12-15	
Income Account Supporting Schedules			
Floatria Operating Revenues	300-301	12-15	NYPSC Modified
Electric Operating Revenues Regional Transmission Service Revenues	300-301	12-15	NYPSC Modified
Sales of Electricity by Rate Schedules	304	12-15	
Sales for Resale	310-311	12-13	NYPSC Modified
Electric Operation and Maintenance Expenses	320-323	12-15	1411 CO Modifica
Number of Electric Department Employees	323	12-93	
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Transmission of Electricity by Others	332	12-15	NYPSC Modified
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Particulars Concerning Certain Income Deduction and			
Interest Charges Accounts	340	12-87	NYPSC Modified
Common Section			
Pogulatory Commission Evanges	250 254	12.00	NYPSC Modified
Regulatory Commission Expenses  Possesses Development and Demonstration Activities	350-351 352-353	12-96	IN I PSC IVIODITIED
Research, Development, and Demonstration Activities Distribution of Salaries and Wages	352-353 354-355	12-15 12-15	
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Amounts included in ISO/RTO Settlement Statements	397	12-15	
Purchase and Sale of Ancillary Services	398	12-15	
Monthly Transmission System Peak Load	400	12-15	
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Monthly Peaks and Output	401	12-90	
Steam - Electric Generating Plant Statistics (Large Plants)	402-403	12-15	
Hydroelectric Generating Plant Statistics (Large Plants)	406-407	12-15	
Pumped Storage Generating Plant Statistics (Large Plants)	408-409	12-15	
Generating Plant Statistics (Small Plants)	410-411	12-15	
Energy Storage Operations (Large Plants)	414-416	12-15	
Energy Storage Operations (Small Plants)	419-420	12-15	
		1	

LIST OF SCHEDULE	) [] A Resubmission	41/11/11/18	10/01/0017
LIST OF SCHEDULE		4/27/2018	12/31/2017
	ES (Continued)		
Title of Schedule	Reference Page No.	Date Revised	Remarks
(a)	(b)	(c)	(d)
Electric Plant Statistical Data (Continued)			
Transmission Line Statistics Transmission Lines Added During Year Substations Electric Distribution Meters and Line Transformers Transactions with Associated (Affiliated) Companies Footnote Data Stockholders' Reports Check appropriate box:	422-423 424-425 426-427 429 430 450	12-87 12-15 12-96 12-88 12-15 12-87	
Two copies will be submitted  No annual report to stockholders is submitted			
PSC Supplemental Filing	Jan-94	12-15	

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	, ,	12/31/2017
	GENERAL INFORMATION	1/21/2010	12/01/2011
1. Dravida the name and title of the a		naral aarnarata haal	ro of coccupt and
Provide the name and title of the control of t			
the address of the office where the gen			
any other corporate books of account a	re kept, if different from that w	here the general cor	porate books are
Robert Muccilo, Chief Financial Officer	and Controller		
Robert Macono, Orner i mariolal Orneci	and Controller		
4.1 · DI			
4 Irving Place			
New York, NY 10003			
2. Dravida nama of the State under the	ha lawa of which reapandent is	incorporated and d	loto of
2. Provide name of the State under the			
incorporation. If incorporated under a s		uch law. If not incor	porated, state that
fact and give the type of organization a	nd the date organized.		
New York, May 21, 1926 - Transportation	on Corporation Law		
	•		
<ol><li>If at any time during the year the p</li></ol>	roperty of respondent was held	d by a receiver or tru	stee, give (a) the
name of the receiver or trustee, (b) the	date such receiver or trustee t	ook possession, (c)	the authority by
which the receivership or trusteeship w	as created, and (d) the date wl	nen possession by th	ne receiver or
Not Applicable			
Not Applicable			
4.00 (1)		1 (1 2 2	
State the classes of utility and other	er services furnished by respor	ndent during the yea	r in each State in
which the respondent operated.			
Electricity - New York			
,			
Gas - New York			
Gas - New Tork			
5. Have you engaged as the principa	l accountant to audit vour finar	ncial statements an a	accountant who is
not the principal accountant for your pre			
not the philospal accountant for your pre	271000 your o continou illiancial	olatomonto:	
(4) Voo Enterthe date where ever	h indonondont	المنافات والمنافات	
(1) Yes. Enter the date when suc	n independent accountant was	initially engaged:	
(2) X No.			



Name of Respondent	This Report is:	Date of Report	Year of Report		
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)			
	(2) [ ] A Resubmission	4/27/2018	12/31/2017		
CORPORATIONS CONTROLLED BY RESPONDENT					

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by the respondent at any time during the year. If control ceased prior to the end of the year, give particulars (details) in a footnote.

- 2. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.
- 3. If control was held jointly with one or more other interests, state the facts in a footnote and name the other interests.

### **DEFINITIONS**

- 1. See the Uniform System of Accounts for a definition of control.
- 2. Direct control is that which is exercised without interposition of an intermediary.
- 3. Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.
- 4. Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as

where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

	without the consent of the other, as			
_ine			Percent Voting	Footnote
No.	Name of Company Controlled	Kind of Business	Stock Owned	Ref.
	(a)	(b)	(c)	(d)
1	Rockland Electric Company	Electric Utility	100%	
2	Clove Development Corporation	Real Estate	100%	
3	O&R Development Inc.	Economic Development	100%	
4	RECO Securitization, LLC	Energy Service	(a)	
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18	(a) The Respondent through its subsidiary			
19	Rockland Electric Company			
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26				
27				

FERC FORM NO. 1 (ED. 12-96)

### **OFFICERS AND DIRECTORS (Including Compensation)**

- 1. Furnish the indicated data with respect to each executive officer and director, whether or not they received any compensation from the respondent.
- 2. Executive officers include a company's president, secretary, treasurer and vice president in charge of a principal business unit, division or function (such as sales, administration, or finance), and any other person who performs similar policy making functions.

3. Indicate with an asterisk (\*) in column (a) those directors who were members of the executive committee, if any, and by a double asterisk (\*\*) the chairman, if any, of that committee, at the end of the year.

		Title and Department	Term Expired	Sal	lary
Line		Over Which Jurisdiction	or Current	Rate at	Paid During
No.	Name of Person	Is Exercised	Term Will	Year End	Year
	(a)	(b)	Expire	(d)	(e)
			(c)		
1	Cawley, Timothy P	Former President and CEO	12/31/17	\$422,000	\$420,975
2		President & Chief Executive Officer		430,000	326,500
3		Chief Financial Officer and Controller(b)		305,400	304,850
4		Treasurer (b)		272,600	271,767
5	Peverly, Francis	Vice President - Operations (a)		277,300	276,583
6		Former Vice-President - Customer Service (a)	06/30/17	261,900	170,634
7	Ho, Christina C	Vice-President - Customer Service (a)		210,000	175,000
8		Director			35,000
9		Chairman (b) **		1,260,000	1,257,083
10	Schieler, Jeanmarie	Former Corporate Secretary (b)	11/30/17	254,200	253,275
11	Weber, Michele M	Corporate Secretary (b)		205,000	42,708
12					
13	(a) Orange and Rockland Employee				
14	(b) Consolidated Edison Company of N.Y. Employe	ee			
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# NOTES:

### Please complete the information on this schedule for all copies (paper and electronic version) of the report.

- (1) The "Other" compensation (column (k)) represents amounts for the aggregate change in the actuarial present value of the accumulated pension benefit, personal use of Company provided vehicle, driver costs (where applicable), Financial Planning, Supplemental Health Insurance and Company matching contributions to the Qualified Savings Plan and Non-qualified Savings Plan (see 2017 Consolidated Edison, Inc. Proxy Statement). Certain officers' compensation is allocated to affiliate entities in accordance with PSC approved affiliate allocation rules. Certain compensation amounts may be deferred.
- (2) The "Other" compensation (column (k)) represents amounts for Supplemental Savings Plan, Supplemental Health Insurance, personal use of Company provided vehicle, Financial Planning and Company matching contributions to the Savings Plan. Certain officers' compensation is allocated to affiliate entities in accordance with PSC approved affiliate allocation rules. Certain compensation amounts may be deferred.
- (3) For the "Stock Options" (column (i)) see Note J Stock-Based Compensation in this PSC Annual Report.
- (4) The total compensation paid during year for Robert Sanchez represents all of his 2017 earnings attributed to his time in CECONY and Orange & Rockland. Robert Sanchez worked for CECONY for 11 months (01/01 11/30) and then at Orange & Rockland for 1 month (12/01 12/31) as President and CEO.

### OFFICERS AND DIRECTORS (Including Compensation - Continued)

- 4. If any person reported in this schedule received remuneration directly or indirectly other than salary shown in column (e) list the amount in column (f) through (k) with the footnotes necessary to explain the essentials of the plan, the basis of determining the ultimate benefits receivable and the payments or provisions made during the year to each person reported herein. If the word "none" correctly states the facts in regard to the entries for column (f) through (k), so state.
- 5. If any person reported hereunder received compensation from more than one affiliated company or was carried on the payroll of an affiliated company, details shall be given in a note.

Foot- note Ref.	Deferred Compensation (f)	Incentive Pay (Bonuses, etc.) (g)	Savings Plans (h)	Stock Options (i)	Life Insurance Premiums (j)	Other (Explain Below) (k)	Total (e thru k) (I)	Line No.
(2) (2,4) (2) (2) (2) (2) (2) (1) (2) (2)		\$449,700 227,700 122,200 109,000 150,300 64,800 120,000 0 1,864,800 101,200 5,500		\$815,944 309,496 182,884 168,816 168,816 147,714 0 5,507,622 168,816 0		\$1,327,513 16,683 19,225 23,649 18,423 11,213 15,953 0 7,418,406 24,963 384	\$3,014,130 880,379 629,157 573,230 614,120 394,359 310,951 34,998 16,047,910 548,252 48,591 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

NOTES:

- (1) The "Other" compensation (column (k)) represents amounts for the aggregate change in the actuarial present value of the accumulated pension benefit, personal use of Company provided vehicle, driver costs (where applicable), Financial Planning, Supplemental Health Insurance and Company matching contributions to the Qualified Savings Plan and Non-qualified Savings Plan (see 2017 Consolidated Edison, Inc. Proxy Statement). Certain officers' compensation is allocated to affiliate entities in accordance with PSC approved affiliate allocation rules. Certain compensation amounts may be deferred.
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	Name of Respondent	This Report is:		Date of Report	Year of Report
	Orange and Rockland Utilities, Inc.	(1) [X] An Original		(Mo, Da, Yr)	
		(2) [ ] A Resubmis		4/27/2018	12/31/2017
	SECURITY	HOLDERS AND VOT	ING POWERS		
	Give the names and addresses of the 10 security		explain in a footnote		
	holders of the respondent who, at the date of the latest clos-		whereby such secur	ity became vested with ve	oting rights and
	ing of the stock book or compilation of list of stockholders		give other important	particulars (details) cond	erning the voting
	of the respondent, prior to the end of the year, had the		rights of such securi	ty. State whether voting	rights are actual
	highest voting powers in the respondent, and state the		or contingent; if cont	tingent, describe the cont	ingency.
	number of votes which each would have had the right to		<ol><li>If any class or i</li></ol>	ssue of security has any	special
	cast on that date if a meeting were then in order. If any		privileges in the elec	ction of directors, trustees	or managers, or
	such holder held in trust, give in a footnote the known		in determination of o	corporate action by any m	ethod, explain
	particulars of the trust (whether voting trust, etc.),		briefly in a footnote.		
	duration of trust, and principal holders of beneficiary		<ol><li>Furnish particu</li></ol>	lars (details) concerning	any options,
	interests in the trust. If the stock book was not closed or a		warrants, or rights o	utstanding at the end of t	he year for
	list of stockholders was not compiled within one year prior		others to purchase s	securities of the responde	ent or any securities
	to the end of the year, or if since the previous compilation		or other assets own	ed by the respondent, inc	luding prices,
	of a list of stockholders, some other class of security has		expiration dates, and	d other material informati	on relating to
	become vested with voting rights, then show such 10		exercise of the option	ns, warrants, or rights. S	Specify the amount
	security holders as of the close of the year. Arrange the		of such securities or	assets so entitled to be a	purchased by any
	names of the security holders in the order of voting power,		officer, director, ass	ociated company, or any	of the ten largest
	commencing with the highest. Show in column (a) the titles		security holders. Th	is instruction is inapplica	ble to convertible
	of officers and directors included in such list of 10 security		securities or to any	securities substantially all	of which are out-
	holders.		standing in the hand	ls of the general public w	here the options,
	2. If any security other than stock carries voting rights,		warrants, or rights w	ere issued on a prorata b	oasis.
	1. Give date of the latest closing of the stock book prior		2. State the total n	umber of votes cast	3. Give the date and
	to end of year, and state the purpose of such closing:		at the latest general	meeting prior to	place of such meeting:
			end of year for elect	ion of directors of	
			the respondent and	number of such	
			votes cast by proxy.		
			Total:		
			By proxy:		
			VOTING	SECURITIES	
Line		Number of votes as	of (date):		
No.	Name (Title) and Address of Security	Total	Common	Preferred	
	Holder	Votes	Stock	Stock	Other
	(a)	(b)	(c)	(d)	(e)
4	TOTAL votes of all voting securities				
5	TOTAL number of security holders				
6	TOTAL votes of security holders				
	listed below				
7	Consolidated Edison, Inc.	1,000	1,000		
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

Name of Respondent	This F	Report	is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1)	[X]	An Original	(Mo, Da, Yr)	
	(2)	[]	A Resubmission	4/27/2018	12/31/2017

# IMPORTANT CHANGES DURING THE YEAR

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none", "not applicable," or "NA" where applicable. If information, which answers an inquiry, is given elsewhere in the report, make a reference to the schedule in which it appears.

- 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.
- 2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction. and reference to Commission authorization.
- 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the
- 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other conditions. State name of Commission authorizing lease and give reference to such
- 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases,

development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.

- 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or quarantee.
- 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.
- 8. State the estimated annual effect and nature of any important wage scale changes during the year.
- 9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.
- 10. Describe any materially important transactions of the respondent, not disclosed elsewhere in this report, in which an officer, director, security holder reported on page 6, voting trustee, associated company or known associate of such persons was a party or in which such person had a material interest.
  - 11. (Reserved)
- 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be included on this page (Paper Copy Only).

Page 108 Intentionally Left Blank See Page 109 for Required Information

Name of Respondent	This Report is:	Date of Report Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)
,	(2) [] A Resubmission	
IMPORTANT CHAN	GES DURING THE YEAR (Co	
		<u> </u>
01 - None		
02 - None		
03 - None		
O4 Nana		
04 - None		
05 - None		
03 - None		
06 - None		
oo none		
07 - None		
08 - None		
09 - Reference is made to item 3 - Legal Prod	ceedings, 2017 Annual Report	
10 - See attached Notes to Financial Statement	ents "Note O - Related Party Tr	ansactions"
11 - None		
40. N		
12 - None		
12 Effective December 1 2017 Deport Con	schoz roplogod Timothy Cowley	as Brasidant and CEO
13 - Effective December 1, 2017, Robert San of Orange and Rockland Utilities, Inc.	chez replaced Timothy Cawley	as President and CEO
of Orange and Nockland Offilities, inc.		
Effective July 1, 2017, Christina Ho replaced	Edwin J. Ortiz as Vice Presider	ot - Customer Service
of Orange and Rockland Utilities, Inc.	Edwin 6. Onle do vice i residei	it Gustomer Gervice
or orange and reconding cumues, men		
14 - None		

	Name of Respondent	This Rep	ort is:	Date of Report	Year of Report
	Orange and Rockland Utilities, Inc.		An Original	(Mo, Da, Yr)	
		(2) [ ]	A Resubmission	4/27/2018	12/31/2017
	COMPARATIVE BALANCE SHEET (A	SSETS A	ND OTHER DEBITS	3)	•
			Ref.	Balance at	Balance at
Line	Title of Account		Page No.	Beg. of Year	End of Year
No.	(a)		(b)	(c)	(d)
1	UTILITY PLANT				
	Utility Plant (101-106, 114)		200-201	\$2,211,704,138	\$2,342,423,388
	Construction Work in Progress (107)		200-201	64,358,946	87,629,861
	TOTAL Utility Plant (Enter Total of lines 2 and 3)			2,276,063,084	
	(Less) Accum. Prov. for Depr. Amort. Depl. (108,111,115)		200-201	732,568,963	783,732,534
	Net Utility Plant (Enter Total of line 4 less 5)		-	1,543,494,121	1,646,320,715
	Nuclear Fuel (120.1-120.4, 120.6)		202-203		
	(Less) Accum. Prov. for Amort. of Nucl. Fuel Assemblies (120.5)		202-203	_	_
	Net Nuclear Fuel (Enter Total of line 7 less 8)		-	0	0
	Net Utility Plant (Enter Total of lines 6 and 9)		-	1,543,494,121	1,646,320,715
	Utility Plant Adjustments (116)		-		
	Gas Stored Underground - Noncurrent (117)		-		
13	OTHER PROPERTY AND INVESTMENTS				
	Nonutility Property (121)		221	30,725	30,726
	(Less) Accum. Prov. for Depr. and Amort. (122)		-	46,218	34,534
	Investments in Associated Companies (123)		-		
	Investment in Subsidiary Companies (123.1)		224-225	280,410,090	293,856,590
	(For Cost of Account 123.1, See Footnote Page 224, line 42)		-		
	Noncurrent Portion of Allowances		-		
	Other Investments (124)				
	Special Funds (125-128)		-	00.407	000 504
	Long-Term, Portion of Derivative Assets (175)			83,497	966,594
	Long-Term, Portion of Derivative Assets - Hedges (176)			000 470 004	004 040 070
25	TOTAL Other Property and Investments (Total of lines 14-17, 19-23)  CURRENT AND ACCRUED ASSETS			280,478,094	294,819,376
				(7.400.440)	(0.000.007)
	Cash (131) Special Deposits (132-134)		-	(7,432,419)	(6,002,367)
	Working Fund (135)		-	73,451	31,494
	Temporary Cash Investments (136)		-	8,275,000	1,575,000
	Notes Receivable (141)		-	0,273,000	1,373,000
	Customer Accounts Receivable (142)		-	51,445,019	61,697,749
	Other Accounts Receivable (142)		_	5,083,183	6,362,368
	(Less) Accum. Prov. for Uncollectible AcctCredit (144)		_	4,576,474	4,421,740
	Notes Receivable from Associated Companies (145)		_	4,570,474	7,721,770
	Accounts Receivable from Assoc. Companies (146)		_	12,363,657	12,467,714
	Fuel Stock (151)		227	:=,000,00:	,,
	Fuel Stock Expenses Undistributed (152)		227		
	Residuals (Elec) and Extracted Products (153)		227		
	Plant Materials and Operating Supplies (154)		227	14,985,986	16,570,058
	Merchandise (155)		227	, ,	-,,-
	Other Materials and Supplies (156)		227		
	Nuclear Materials Held for Sale (157)		202-203/227		
	Allowances (158.1 and 158.2)		228-229		
	(Less) Noncurrent Portion of Allowances		228-229		
	Stores Expense Undistributed (163)		-		
	Gas Stored Underground - Current (164.1)			10,253,453	11,577,021
	Liquefied Natural Gas Stored and Held for Processing(164.2-164.3)		-		
48	Prepayments (165)		-	25,791,356	25,749,048
	Advances for Gas (166-167)		-		
	Interest and Dividends Receivable (171)		-		
	Rents Receivable (172)		-		
	Accrued Utility Revenues (173)	<u> </u>	-	38,968,654	36,953,394
53	Miscellaneous Current and Accrued Assets (174)	<u> </u>		28,058,102	37,699,803
	Derivative Instrument Assets (175)			333,401	3,837,178
	(Less) Long-Term Portion of Derivative Instrument Assets (175)			83,496	966,594
	Derivative Instrument Assets - Hedges (176)				
	(Less) Long-Term Portion of Derivative Instrument Assets - Hedges (	176)			
58	TOTAL Current and Accrued Assets (Enter Total of lines 26 thru 57)			\$183,538,873	\$203,130,126

	Name of Respondent This Repo		eport	is:	Date of Report	Year of Report			
	Orange and Rockland Utilities, Inc.	(1)	[X]	An Original	(Mo, Da, Yr)				
		(2)	j ,	A Resubmission	4/27/2018	12/31/2017			
	COMPARATIVE BALANCE SHEET (ASSETS AND OTHER DEBITS) (Continued)								
				Ref.	Balance at	Balance at			
Line	Title of Account			Page No.	Beg. of Year	End of Year			
No.	(a)			(b)	(c)	(d)			
59	DEFERRED DEBITS								
60	Unamortized Debt Expense (181)			-	\$4,981,153	\$4,693,558			
61	Extraordinary Property Losses (182.1)			230					
62	Unrecovered Plant and Regulatory Study Costs (182.2)			230					
	1			232	511,258,631	387,512,293			
64	Prelim. Survey and Investigation Charges (Electric) (183)			-					
65	Prelim. Survey and Investigation Charges (Gas) (183.1, 183.2)			-					
66	Clearing Accounts (184)			-					
67	Temporary Facilities (185)			-					
68	Miscellaneous Deferred Debits (186)			233	15,871,008	22,339,063			
69	Def. Losses from Disposition of Utility Plt. (187)			-					
70	Research, Devel. and Demonstration Expend. (188)			352-353					
71	Unamortized Loss on Reacquired Debt (189)			-	2,134,190	1,958,775			
72	Accumulated Deferred Income Taxes (190)			234	339,201,731	262,889,374			
73	Unrecovered Purchased Gas Costs (191)			-					
74	TOTAL Deferred Debits (Enter Total of lines 60 thru 74)				873,446,713	679,393,063			
75	TOTAL Assets and Other Debits (Enter Total of lines 10, 11, 12, 2	4,							
	58, and 74)				\$2,880,957,801	\$2,823,663,280			

	Name of Respondent Orange and Rockland Utilities, Inc.	This Repo	ort is: An Original	Date of Report	Year of Report
	Orange and Rockland Offilles, Inc.			(Mo, Da, Yr)	40/04/0047
	COMPARATIVE BALANCE SHEET (LIAB	(2) [ ]	A Resubmission	4/27/2018	12/31/2017
	COMPARATIVE BALANCE SHEET (LIAI	DILITIES F			Dolongo ot
. :	Title of Assessment		Ref.	Balance at	Balance at End of Year
Line	Title of Account		Page No.	Beg. of Year	
<u>No.</u>	(a)		(b)	(c)	(d)
1	PROPRIETARY CAPITAL			<b>A= 000</b>	A=
	Common Stock Issued (201)		250-251	\$5,000	\$5,000
	Preferred Stock Issued (204)		250-251		
	Capital Stock Subscribed (202, 205)		<del>252</del>		
	Stock Liability for Conversion (203, 206)		<del>252</del>		
	Premium on Capital Stock (207)		<del>252</del>	194,507,222	194,507,223
	Other Paid-in Capital (208-211)		253	129,547,630	129,564,651
8	Installments Received on Capital Stock (212)		<del>252</del>		
9	(Less) Discount on Capital Stock (213)		<del>254</del>		
10	(Less) Capital Stock Expense (214)		254	166,651	166,651
11	Retained Earnings (215, 215.1, 216)		118-119	37,133,905	43,513,391
	Unappropriated Undistributed Subsidiary Earnings (216.1)		118-119	305,019,088	318,465,587
	(Less) Reacquired Capital Stock (217)		250-251		•
	Accumulated Other Comprehensive Income (219)		122(a)(b)	(20,931,426)	(20,074,149
	TOTAL Proprietary Capital (Enter Total of lines 2 thru 14)		-	645,114,768	665,815,052
16				0.10,11.1,1.00	000,010,000
	Bonds (221)		256-257		
	(Less) Reacquired Bonds (222)		256-257		
	Advances from Associated Companies (223)		256-257		
	Other Long-Term Debt (224)		256-257	660,000,000	660,000,000
21	Unamortized Premium on Long-Term Debt (225)			000,000,000	000,000,000
			-	077.045	000 507
	(Less) Unamortized Discount on Long-Term Debt-Debit (226)		-	877,015	836,587
	TOTAL Long-Term Debt (Enter Total of Lines 17 thru 22)		-	659,122,985	659,163,413
24					
	Obligations Under Capital Leases - Noncurrent (227)		-		
	Accumulated Provision for Property Insurance (228.1)		-		
	Accumulated Provision for Injuries and Damages (228.2)		-	5,999,700	5,392,737
	Accumulated Provision for Pensions and Benefits (228.3)		-	303,539,894	304,466,088
	Accumulated Miscellaneous Operating Provisions (228.4)		-	2,000,568	1,735,693
	Accumulated Provision for Rate Refunds (229)		-	258,636	250,636
	Long-Term Portion of Derivative Instrument Liabilities			5,967,750	6,787,077
	Long-Term Portion of Derivative Instrument Liabilities - Hedges				
33	Asset Retirement Obligations (230)				
34	TOTAL Other Noncurrent Liabilities (Enter Total of lines 25 thru 33)			317,766,548	318,632,231
35	CURRENT AND ACCRUED LIABILITIES				
36	Notes Payable (231)		-	69,971,422	95,973,323
	Accounts Payable (232)		-	40,827,552	58,861,135
	Notes Payable to Associated Companies (233)		-	20,350,000	20,350,000
	Accounts Payable to Associated Companies (234)		-	37,894,880	44,093,763
	Customer Deposits (235)		-	9,211,281	9,014,026
	Taxes Accrued (236)		262-263	3,103,965	3,110,226
	Interest Accrued (237)		-	8,079,649	8,189,394
	Dividends Declared (238)		_	2,0.0,010	2,.00,001
	Matured Long-Term Debt (239)		_		
	Matured Interest (240)		-		
	Tax Collections Payable (241)		-	96,343	50,190
	Miscellaneous Current and Accrued Liabilities (242)		_	169,278,453	185,942,558
	Obligations Under Capital Leases - Current (243)		-	100,210,400	100,042,000
			-	0.005.400	0 505 045
	Derivative Instrument Liabilities (244)			9,995,402	9,505,045
	(Less) Long-Term Portion of Derivative Instrument Liabilities		1	(5,967,751)	(6,787,077
	Derivative Instrument Liabilities - Hedges (245)				
	(Less) Long-Term Portion of Derivative Instrument Liabilities - Hedge	S			
53	TOTAL Current and Accrued Liabilities (Enter Total of lines 36 - 52)			\$362,841,196	\$428,302,583

	Name of Respondent	This Repo	ort is:	Date of Report	Year of Report
	Please fill in the following:	(1) [X]	An Original	(Mo, Da, Yr)	10/01/0017
	Orange and Rockland Utilities, Inc.	(2) []	A Resubmission	4/27/2018	12/31/2017
	COMPARATIVE BALANCE SHEET (LIABILITIE	S AND O	THER CREDITS) (	Continued)	
			Ref.	Balance at	Balance at
Line	Title of Account		Page No.	Beg. of Year	End of Year
No.	(a)		(b)	(c)	(d)
54	DEFERRED CREDITS				
55	Customer Advances for Construction (252)			\$2,580,963	\$20,312,945
56	Accumulated Deferred Investment Tax Credits (255)		266-267	845,570	711,471
57	Deferred Gains from Disposition of Utility Plant (256)				
58	Other Deferred Credits (253)		269	2,889,036	3,614,306
59	Other Regulatory Liabilities (254)		278	116,542,656	229,299,170
60	Unamortized Gain on Reacquired Debt (257)		269		
61	Accumulated Deferred Income Taxes (281 - 283)		272-277	773,254,079	497,812,109
62	TOTAL Deferred Credits (Enter Total of lines 55 thru 61)			\$896,112,304	\$751,750,001
63					
64					
65					
66					
67					
68					
69					
70					
71					
72					
73					
74					
75					
76	TOTAL Liabilities and Other Credits (Enter Total of lines 15, 23, 34	4,			
	53 and 62)			\$2,880,957,801	\$2,823,663,280

# Note:

Please use the appropriate accounts under the heading "Other Noncurrent Liabilities" for accounts that the PSC classifies as "Operating Reserves".

Name of Respondent	This Repo	ort is:	Date of Report	Year of Report					
Orange and Rockland Utilities, Inc.	(1) [X]	An Original	(Mo, Da, Yr)						
	(2) []	A Resubmission	4/27/2018	12/31/2017					
STATEMENT OF IN	STATEMENT OF INCOME FOR THE YEAR								

- 1. Report amounts for accounts 412 and 413, Revenue and Expenses from Utility Plant Leased to Others, in another utility column (i, k, m, o) in a similar manner to a utility department. Spread the amount(s) over lines 02 through 24 as appropriate. Include these amounts in columns (c) and (d) totals.
- 2. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413.
- 3. Report data for lines 7, 9, and 10 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1, and 407.2.
- 4. Use page 122-123 for important notes regarding the statement of income or any account thereof.
- 5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.
- 6. Give concise explanations concerning significant amount of any refunds made or received during the year resulting

		(Ref.)	TOTAL	
Line	Account	Page	Current Year	Previous Year
No.		No.		
	(a)	(b)	(c)	(d)
1	UTILITY OPERATING INCOME			
2 Op	erating Revenues (400)	300-301	\$720,183,838	\$653,513,194
3 Ор	erating Expenses			
4	Operation Expenses (401)	320-323	404,717,965	355,284,668
5	Maintenance Expenses (402)	320-323	43,251,915	44,708,550
6	Depreciation Expense (403)	336-337	54,905,119	51,406,995
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337	0	C
8	Amort. & Depl. of Utility Plant (404-405)	336-337	7,931,831	6,678,966
9	Amort. of Utility Plant Acq. Adj. (406)	336-337	0	(
10	Amort. of Property Losses, Unrecovered Plant and			
	Regulatory Study Costs (407)		0	C
11	Amort. of Conversion Expenses (407)		0	C
12	Regulatory Debits (407.3)		8,545,000	8,545,000
13	(Less) Regulatory Credits (407.4)		0	C
14	Taxes Other Than Income Taxes (408.1)	262-263	80,482,076	76,684,385
15	Income Taxes Federal (409.1)	262-263	12,698,033	20,020,720
16	Other (409.1)	262-263	3,774,615	4,717,318
17	Provision for Deferred Income Taxes (410.1)	234,272-277	332,033,297	290,296,746
18	(Less) Provision for Deferred Income Taxes -Cr. (411.1)	234,272-277	313,993,090	282,800,804
19	Investment Tax Credit Adj Net (411.4)	266	(134,097)	(191,709
20	(Less) Gains from Disp. of Utility Plant (411.6)		0	C
21	Losses from Disp. of Utility Plant (411.7)		0	C
22	(Less) Gain from Disposition of Allowances (411.8)		0	C
23	Losses from Disposition of Allowances (411.9)		0	C
24	Accretion Expense (411.10)			
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 22)		634,212,664	575,350,835
26	Net Utility Operating Income (Enter Total of			
	line 2 less 25) (Carry forward to page 117, line 27)		\$85,971,174	\$78,162,359

Name of Respondent	This Report is:	Date of Report	Year of Report					
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)						
	(2) [ ] A Resubmission	4/27/2018	12/31/2017					
	OTATELIENT OF MICONE FOR THE VEAR (C. d)							

STATEMENT OF INCOME FOR THE YEAR (Continued)

from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made from that reported in prior reports. to balance sheet, income, and expense accounts.

- 7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be included on page 122-123.
- 8. Enter on page 122-123 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also give the approximate dollar effect of such changes.
- 9. Explain in a footnote if the previous year's figures are different
- 10. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles, lines 2 to 23, and report the information in the blank space on page 122-123 or in a footnote.

Electric Utility		Gas Utility		Other Utility		
Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	
						1
\$487,985,143	\$468,989,029	\$232,198,695	\$184,524,165			2
						3
272,268,976	261,744,430	132,448,989	93,540,238			4
34,570,283	35,362,929	8,681,632	9,345,621			5
37,251,845	35,245,122	17,653,274	16,161,873			6 7
5,983,297	4,901,172	1,948,534	1,777,794			8
						9
						10
						11
7,540,000	7,540,000	1,005,000	1,005,000			12
						13
51,104,096	49,621,145	29,377,980	27,063,240			14
5,717,835	18,732,514	6,980,198	1,288,206			15
1,920,040	3,632,207	1,854,575	1,085,111			16
232,123,060	198,866,357	99,910,237	91,430,389			17
217,177,972	199,295,108	96,815,118	83,505,696			18
(80,681)	(120,783)	(53,416)	(70,926)			19
						20
						21
						22
						23
424 220 770	446 220 005	202.004.005	450 400 050	0	0	20 21 22 23 24 25
431,220,779	416,229,985	202,991,885	159,120,850	0	0	26
\$56,764,364	\$52,759,044	\$29,206,810	\$25,403,315	\$0	\$0	

Name	of Respondent		This Report is:		Date of Report	Year of Report
Orange and Rockland Utilities, Inc.		(1) [X] An Origin	al	(Mo, Da, Yr)	Tear or Neport	
J. S.			(2) [ ] A Resubn	nission	4/27/2018	12/31/2017
		STATEMEN	T OF INCOME FOI	R THE YEAR (Cor	itinued)	12/01/2011
						!
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l	Other	Utility	Other	Utility	Other	Utility
Line	Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year
No.	4. \	41)	()	(-)	(-)	
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		nis Report i	s: An Original	Date of Report	Year of Report
				(Mo, Da, Yr)	10/01/0017
	Γ(2 STATEMENT OF INCOME FO		Resubmission	4/27/2018	12/31/2017
	T STATEMENT OF INCOME FO	JK INE IE	(Ref).	ТОТ	· Λ Ι
₋ine	Account		Page No.	Current Year	Previous Year
No.	(a)		(b)	(c)	(d)
	(-)		(-)		· · · · · · · · · · · · · · · · · · ·
27	Net Utility Operating Income (Carried forward from page 114) OTHER INCOME AND DEDUCTIONS			\$85,971,174	\$78,162,359
28					
29	Other Income				
30	Nonutility Operating Income	(445)			
31	Revenues From Merchandising, Jobbing and Contract Work				
32	(Less) Costs and Exp. of Merchandising, Job. & Contract Wo	ork (416)			
33	Revenues From Nonutility Operations (417)				
34	(Less) Expenses of Nonutility Operations (417.1)				
35	Nonoperating Rental Income (418)				
36	Equity in Earnings of Subsidiary Companies (418.1)		119	13,446,499	12,810,82
37	Interest and Dividend Income (419)			(15,126)	393,80
38	Allowance for Other Funds Used During Construction (419.1)			553,295	934,75
39	Miscellaneous Nonoperating Income (421)			55,126	605,12
40	Gain in Disposition of Property (421.1)				
41	TOTAL Other Income (Enter Total of lines 31 thru 40)			14,039,794	14,744,51
42	Other Income Deductions				
43	Loss on Disposition of Property (421.2)				130,00
44	Miscellaneous Amortization (425)		340		
45	Miscellaneous Income Deductions (426.1 - 426.5)		340	314,078	397,70
46	TOTAL Other Income Deductions (Total of lines 43 thru 45	5)		314,078	527,70
47	Taxes Applic. to Other Income and Deductions				
48	Taxes Other Than Income Taxes (408.2)		262-263	14,611	14,22
49	Income Taxes Federal (409.2)		262-263	130,687	742,00
50	Income Taxes Other (409.2)		262-263	(55,692)	(222,19
51	Provision for Deferred Inc. Taxes (410.2)		234,272-277	160,774	287,63
52	(Less) Provision for Deferred Income Taxes Cr. (411.2)		234,272-277	331,107	3,432,20
53	Investment Tax Credit Adj Net (411.5)				
54	(Less) Investment Tax Credits (420)				1,90
55	TOTAL Taxes on Other Income and Deduct. (Total of 48	thru 54)		(80,727)	(2,612,43
56	Net Other Income and Deductions (Enter Total of lines 41, 46,	5, 55)		13,806,443	16,829,24
57	INTEREST CHARGES				
58	Interest on Long-Term Debt (427)			34,716,000	35,009,04
59	Amort. of Debt Disc. and Expense (428)			513,047	544,04
60	Amortization of Loss on Reacquired Debt (428.1)				
61	(Less) Amort. of Premium on Debt-Credit (429)				
62	(Less) Amortization of Gain on Reacquired Debt-Credit (429.1)				
63	Interest on Debt to Assoc. Companies (430)		340	244,511	186,29
64	Other Interest Expense (431)		340	1,329,108	686,16
65	(Less) Allowance for Borrowed Funds Used During Construction-Cr. (4	432)		851,034	650,96
66	Net Interest Charges (Enter Total of lines 58 thru 65)	- /		35,951,632	35,774,58
67	Income Before Extraordinary Items (Total of lines 27, 56 and 66)			63,825,985	59,217,01
68	EXTRAORDINARY ITEMS			,,	, - , -
69	Extraordinary Income (434)				
70	(Less) Extraordinary Deductions (435)				
71	Net Extraordinary Items (Enter Total of line 69 less line 70)			0	
72	Income Taxes Federal and Other (409.3)		262-263	0	
73	Extraordinary Items After Taxes (Enter Total of line 71 less line 7.	72)	202 200	0	
74	Net Income (Enter Total of lines 67 and 73)	-)		\$63,825,985	\$59,217,018
, <del>+</del>	Tree mount (Enter Total of lines of and 13)			Ψ00,020,900	Ψυσ,Δ17,01

	Name of Respondent		eport is:	Date of Report	Year of Report
	Orange and Rockland Utilities, Inc.		[] An Original	(Mo, Da, Yr)	
	074754547 05 05		A Resubmission	4/27/2018	12/31/2017
		IAINEL	EARNINGS FOR THE YE		of conital stable
	Report all changes in appropriated retained earnings,		5. Show dividends for each	n class and series	of capital stock.
	unappropriated retained earnings, and unappropriated		C. Chay canarataly the C	tata and Fadaral in	name toy offeet of
	undistributed subsidiary earnings for the year.		6. Show separately the S		
	2. Each credit and debit during the year should be identified		items shown in account 43	39, Adjustments to	Retained Earnings.
	to the retained earnings account in which recorded (Account		7 F - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
	433, 436 - 439 inclusive). Show the contra primary account		7. Explain in a footnote th		
	affected in column (b).		reserved or appropriated.		
	3. State the purpose and amount of each reservation or		be recurrent, state the nur		
	appropriation of retained earnings.		or appropriated as well as		
	4. List first account 439, Adjustments to Retained Earnings,	,	8. If any notes appearing		
	reflecting adjustments to the opening balance of retained		applicable to this statement	nt, include them on	pages 122-123.
	earnings. Follow by credit, then debit items in that order.			Contro	
ı				Contra	
	и			Primary	A
Line	Item			Account	Amount
No.				Affected	( )
	(a)	100 (4		(b)	(c)
	UNAPPROPRIATED RETAINED EARNIN	IGS (A	count 216)		<b>^</b>
	Balance Beginning of Year	- \			\$37,133,905
2	Changes (Identify by prescribed retained earnings accou	nts)			
	Adjustments to Retained Earnings (Account 439)				
4	Credit:				
5	Credit:				
6	Credit:				
7	Credit:				
8	Credit:				
9	TOTAL Credits to Retained Earnings (Acct. 439) (Total	il of line	es 4 thru 8)		0
10	Debit:				
11	Debit:				
12	Debit:				
13	Debit:				
14	Debit:		12.1		
15	TOTAL Debits to Retained Earnings (Acct. 439) (Total				0
	Balance Transferred from Income (Account 433 less Accour	nt 418.1	)		50,379,486
	Appropriations of Retained Earnings (Account 436)				
18					
19					
20					
21	TOTAL Assessments Detained Fermines (Acat. 40)	C) (T-1-	al af line and 0 them; 04)		0
22	TOTAL Appropriations to Retained Earnings (Acct. 436	o) (10ta	ar or lines to thru 21)		0
	Dividends Declared Preferred Stock (Account 437)				
24				+	
25 26				+	
27				+	
28					
29	TOTAL Dividends Declared Preferred Stock (Acct. 4	127\ /Ta	atal of lines 24 thru 29)		0
	Dividends Declared Preferred Stock (Acct. 4 Dividends Declared Common Stock (Account 438)	131) (10	nai Ui III 165 24 II II U 20)		0
31	Dividends Deciated Common Stock (Account 430)				(44,000,000)
32				+	(44,000,000)
33 34				+	
35				+	
	TOTAL Dividends Declared Common Stack (Acet 4	20\ /T~	tal of lines 21 thru 25\	+	(44,000,000)
36	TOTAL Dividends Declared Common Stock (Acct. 4		,	+	(44,000,000)
	Transfers from Acct. 216.1, Unappropriated Undistributed Si Balance End of year (Total of lines 01, 09, 15, 16, 22, 29,			+	43,513,391
30	Dalaine Lilu di year (Total di IIIles d'1, de, 15, 16, 22, 29,	JU and	31)		43,513,391

	Name of Respondent	This Report is:	Date of Report	Year of Report
	Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	STATEMENT OF DETAIL	(2) [ ] A Resubmission  NED EARNINGS FOR THE YEAR (Con	4/27/2018	12/31/2017
Line	STATEMENT OF RETAIL	Item	illided)	Amount
No.		(a)		(b)
		IED EARNINGS (Account 215)		
	State balance and purpose of each appropriated ret entries for any applications of appropriated retained ea		d give accounting	
	entries for any applications of appropriated retained ex	arnings during the year.	-	
39				
40				
41				
42				
43 44				
45	TOTAL Appropriated Retained	Earnings (Account 215)		0
		ARNINGS - AMORTIZATION RESERVE	, FEDERAL	
	(Acco	ount 215.1)		
	State helpy the total amount get soids through appr	consistions of rotained cornings, as of the	-	
	State below the total amount set aside through apprend of the year, in compliance with the provisions of F		· •	
	licenses held by the respondent. If any reductions or			
	credits hereto have have been made during the year,		j	
46	TOTAL Appropriated Retained Earnings Amort			
47	TOTAL Appropriated Retained Earnings (Account		d 46)	0
48	TOTAL Retained Earnings (Account 215, 215.1,	216) (Enter Total of lines 38 and 47)		43,513,391
	UNAPPROPRIATED UNDISTRIBUTED SUB	SIDIARY FARNINGS (ACCOUNT 216.1	,	
			′	
49	Balance Beginning of Year (Debit or Credit)			305,019,088
50	Equity in Earnings for Year (Credit) (Account 418.	1)		13,446,499
51	(Less) Dividends Received (Debit)			
52 53	Other Changes (Explain)  Balance End of Year (Total of Lines 49 thru 52)			318,465,587
- 55	Balance End of Teal (Total of Lines 49 tillu 52)			310,400,001
İ				
1				
	) FORMAIO 4 (FR. 40.00)			

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
-	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	STATEMENT OF CASH FLOWS		

- 1. If the notes to the cash flow statement in the respondents annual stockholders report are applicable to this statement, such notes should be included on pages 122-123. Information about noncash investing and financing activities should be provided on pages 122-123. Provide also on page 122 a reconciliation between "Cash and Cash Equivalents at End of Year" with related amounts on the balance sheet.
- 2. Under "Other" specify significant amounts and group others.
- 3. Operating Activities -- Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show on page 122-123 the amounts of interest paid (net of amounts capitalized) and income

1 : 1	Description (Coal Instructions for Final and Control	A 4 -
Line No.	Description (See Instructions for Explanations of Codes)	Amounts (b)
	(a) Net Cash Flow from Operating Activities:	(b)
2	Net Income (Line 74(c) on page 117)	\$63,825,985
3	Not income (Line 74(c) on page 117)  Noncash Charges (Credits) to Income:	\$63,625,965
4	Depreciation and Depletion	62,836,951
5	Amortization of Debt Disc. And Expense	513,047
6	Amortization of Debt Disc. And Expense	313,047
7		
8	Deferred Income Taxes (Net)	(199,129,613)
9	Investment Tax Credit Adjustment (Net)	(134,099)
10	Net (Increase) Decrease in Receivables	(9,775,446)
11	Net (Increase) Decrease in Inventory	(2,907,639)
12	Net (Increase) Decrease in Allowances Inventory	(2,001,000)
13	Net Increase (Decrease) in Payables and Accrued Expenses	42,197,486
14	Net (Increase) Decrease in Other Regulatory Assets	123,746,338
15	Net Increase (Decrease) in Other Regulatory Liabilities	112,756,514
16	(Less) Allowance for Other Funds Used During Construction	553,295
17	(Less) Undistributed Earnings from Subsidiary Companies	13,446,499
18	Other:	18,091,744
	Net (Increase) Decrease in Prepaid Assets	(9,599,398)
	Net (Increase) Decrease in Derivative Instrument Asset ST-LT	(3,994,134)
21	Net (morease) Decrease in Derivative institution (7656) Of El	(0,004,104)
22	Net Cash Provided by (Used in) Operating Activities (Total of lines 2 thru 21)	184,427,942
23	1401 Oddit i Tovidod by (Odda III) Operating Notividos (Total of IIII od 2 tilla 21)	104,421,042
	Cash Flows from Investment Activities:	
25	Construction and Acquisition of Plant (including Land):	
26	Gross Additions to Utility Plant (less nuclear fuel)	(167,348,987)
27	Gross Additions to Nuclear Fuel	(101,010,001)
28	Gross Additions to Common Utility Plant	
29	Gross Additions to Nonutility Plant	
30	(Less) Allowance for Other Funds Used During Construction	553,295
31	Other:	500,200
32	Aman	
33		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(166,795,692)
35	Cash Cameria is. Finite (Total of Info 20 till Co)	(100,100,002)
36	Acquisition of Other Noncurrent Assets (d)	
37	Proceeds from Disposal of Noncurrent Assets (d)	(4,946,056)
38	. 1000000 11011 2.10p00001 01 1101100110111 1100010 (a)	(1,040,000)
39	Investments in and Advances to Assoc. and Subsidiary Companies	
40	Contributions and Advances from Assoc. and Subsidiary Companies	
41	Disposition and Investments in (and Advances to)	
42	Associated and Subsidiary Companies	
43	. 100001000 0010 Outputitio	
44	Purchase of Investment Securities (a)	
45	Proceeds from Sales of Investment Securities (a)	
10		

	Name of Respondent	This Report is:	Date of Report	Year of Report
	Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	40/04/0047
	STATEMEN <sup>-</sup>	(2) [ ] A Resubmission T OF CASH FLOWS (Contir	4/27/2018	12/31/2017
4.	Investing Activities	5. Codes used:	acaj	
	Include at Other (line 31) net cash outflow to acquire other	(a) Net proceeds or page		
	companies. Provide a reconciliation of assets acquired	(b) Bonds, debentures		erm debt.
	with liabilities assumed on pages 122-123.	(c) Include commercia		
	Do not include on this statement the dollar amount of	(d) Identify separately		vestments,
	leases capitalized per USOA General Instruction 20; instead provide a reconciliation of the dollar amount of	fixed assets, intan 6. Enter on pages 122-12		nd explanations
	leases capitalized with the plant cost on pages 122-123.	o. Liner on pages 122-12	o ciarifications ar	id explanations.
	ioasso sapramesa min ino pram soot en pages 122 126.			
Line		r Explanations of Codes)		Amounts
No. 46	(a) Loans Made or Purchased			(b)
40				+
48				
49				
50				
51	Net (Increase) Decrease in Allowances Held for Specular			
52	, , ,	nses		
53 54				
55				
56	Net Cash Provided by (Used in) Investing Activities			
57				(171,741,748)
58				
59 60	Cash Flows from Financing Activities: Proceeds from Issuance of:			
61				
62				
63				
64	/			
65				00.004.004
66 67				26,001,901
68				
69				
70		thru 69)		26,001,901
71				
72 73				
74				
75				
76	Other (provide details in footnote):			
77			·	
78				_
79 80				+
81				(44,000,000)
82				, , , , , , , , , , , , , , , , , , , ,
83				(17,998,099)
84				
85 86				/E 244 00E)
87				(5,311,905)
	Cash and Cash Equivalents at Beginning of Year			916,032
89				
90	Cash and Cash Equivalents at End of Year			(\$4,395,873)

# ORANGE & ROCKL AND UTILITIES STATEMENT OF CASH FLOWS December 31, 2017 Schedule Page 120 Line No:18 Breakdown

	12/31/2017
Accumulative Provision:	
Charged to Clearing	4,296,468
Transfers	348,492
Retirement of Original Cost	546,537
	5,191,497
Change in Unamortized Debt	(9,609)
Misc Deferred Debit	(6,468,052)
Research and Development	0
Accumulated Other Comprehensive Income (OCI)	874,297
Accum Prov for Injuries	(606,962)
Accum Prov for Pensions	926,194
Accum Misc Operating Provisions	(264,875)
Accum Prov for Rate Refunds	(8,000)
Customer Advances for Constr	17,731,982
Other Deferred Credits	725,271
Clearing Accounts	(0)
Derivate Instruments LiabLT - ST	0
Prelim. Survey and Investigation Charges	0
Extraordinary Property Losses	0
Total Other	18,091,744
Cash and Working Funds (Non-major Only) (1300)	
Cash (1310)	(6,002,367)
Working Fund (1350)	31,494
Temporary Cash Investments (1360)	1,575,000
Ending Cash	(4,395,873)
-	,

	e of Respondent	This Report Is:	Date of Report	Year of Report			
Oran	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)				
	(2) [ ] A Resubmission 4/27/2018 12/31/2017						
	STATEMENTS OF ACCUMULATED COMPREHEN						
	port in columns (b), (c), (d) and (e) the amounts of accumulat		come items, on a net-	of-tax basis, where ap	propriate.		
	port in columns (f) and (g) the amounts of other categories of other	•					
	each category of hedges that have been accounted for as "fair value"	ue hedges", report the accour	its affected and the relate	ed amounts in a footnote			
4. Rep	port data on a year-to-date-basis.						
Line	Item	Unrealized Gains and	Minimum Pension	Foreign Currency	Other		
No.	Rom	Loses on Available-	Liability adjustment	Hedges	Adjustments		
		for-Sale Securities	(net amount)	ougoo	, tajaoti i io i io		
	(a)	(b)	(c)	(d)	(e)		
1	Balance of Account 219 at Beginning of Preceding Year	(4)	(24,626,292)	(=)	(-)		
	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to		( , , , , , , ,				
2	Net Income						
3	Preceding Qtr/Yr to Date Changes in Fair Value		3,694,866				
4	Total (Lines 2 and 3)		3,694,866				
5	Balance of Account 219 at End of Preceding Quarter/Year		(20,931,426)				
6	Balance of Account 219 at Beginning of Current Year		(20,931,426)				
	Current Qtr/Yr to Date Reclassifications from Acct 219 to						
7	Net Income						
8	Current Qtr/Yr to Date Changes in Fair Value		857,277				
9	Total (Lines 7 and 8)		857,277				
10	Balance of Account 219 at End of Current Quarter/Year		(20,074,149)				
11							
12							
13 14							
15							
16							
17							
18							
19							
20							
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Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
STATEMENTS OF ACCU	MULATED COMPREHE	NSIVE INCOME, (	COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES
1. Report in columns (b), (c), (d) and (	(e) the amounts of accun	nulated other comp	prehensive income items, on a net-of-tax basis, where appropriate.
2. Report in columns (f) and (g) the amou	nts of other categories of o	ther cash flow hedg	es.

3. For each category of hedges that have been accounted for as "fair value hedges", report the accounts affected and the related amounts in a footnote.

4. Report data on a year-to-date-basis.

Other Cash Flow Hedges	Other Cash Flow Hedges	Totals for each category of items	Net Income (Carried Forward from	Total Comprehensive	Lin
Interest Rate Swaps	[Specify]	recorded in Account 219	Page 117, Line 74)	Income	No
(f)	(g)		(i)	(j)	
( /	(3)	(h) (24,626,292)	· ·	W	1
				0	
		3,694,866		0	3
		3,694,866	59,217,018	62,911,884	
		(20,931,426)	33,217,010	02,011,004	5
		(20,931,426)			6
		( 2, 2 2 , 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2			
		057.077		0	8
		857,277 857,277	63,825,985	64,683,262	
		(20,074,149)	03,023,963	04,063,202	1
		(20,074,149)		0	
				0	
				0	1
				0	
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				0	) 3
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				0	
				0	) 3
				0	
				0	
				0	
				0	

Name of Respondent	This Rep		Date of Report	Year of Report
Orange and Rockland Offices, inc.			, , , , , , , , , , , , , , , , , , , ,	12/31/2017
NOTES TO			4/21/2010	12/01/2017
Orange and Rockland Utilities, Inc.	(1) [X] (2) [] O FINANC the ement Flows, on the ent of im for by the ar,	An Original A Resubmission EIAL STATEMENTS 4. Where Accounts and 257, Unamortiz an explanation, pro General Instruction 5. Give a concise of and state the amou 6. If the notes to fir company appearing applicable and furn	(Mo, Da, Yr) 4/27/2018  s 189, Unamortized Loss and Gain on Reacquired leviding the rate treatment 17 of the Uniform System explanation of any retained to fretained earnings at the annual report to the such notes may be included by its such notes may be included.	on Reacquired Debt, Debt, are not used, gi given these items. So of Accounts. It dearnings restriction fected by such g to the respondent ne stockholders are instructions above and

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
·	(1) X An Original	(Mo, Da, Yr)	·		
Orange and Rockland Utilities, Inc	(2) _ A Resubmission	04/13/2018	2017/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

### General

These notes accompany and form an integral part of the financial statements of Orange and Rockland Utilities, Inc., a New York corporation, and its subsidiaries (the Company or O&R). The Company is a regulated utility, the equity of which is owned entirely by Consolidated Edison, Inc. (Con Edison). O&R provides electric and gas service in southeastern New York State.

The Company is subject to regulation by the Federal Energy Regulatory Commission (FERC) and the New York Public Service Commission (NYSPSC).

# Note A - Summary of Significant Accounting Policies

# **Basis of Accounting**

The financial statements are prepared in accordance with the accounting requirements of the FERC as set forth in its applicable Uniform System of Accounts (USOA) and published accounting releases. This is a comprehensive basis for accounting other than accounting principles generally accepted in the United States (GAAP). Primary differences from GAAP include:

- a. the presentation of bank overdrafts as a negative current asset under the FERC USOA, while GAAP requires such amounts to be presented as a current liability;
- b. the absence of a requirement under the FERC USOA to present the current portion of long-term debt separately from the non-current portion of long-term debt, as required by GAAP;
- c. the accounting for investments in majority-owned subsidiary companies under the equity method in accordance with the FERC USOA, rather than under the consolidation method as is typically required by GAAP;
- d. the presentation of environmental costs as a current liability under the FERC USOA, while such amounts are considered a non-current liability under GAAP;
- e. the presentation of deferred tax assets and liabilities on a gross basis in accordance with the FERC USOA, while such amounts are netted by jurisdiction and classification under GAAP; and
- f. the presentation of amounts collected through customer rates for future costs of removal for property as a component of accumulated depreciation in accordance with the FERC USOA, as opposed to a regulatory liability or asset retirement obligation under GAAP.
- g. the liability for uncertain income taxes in accordance with ASC 740-10-25 is reported in the applicable accounts under the FERC USOA, while such amounts are separately disclosed in the financial statements prepared in compliance with GAAP.
- h. the absence of a requirement under FERC USOA to combine inventory purchases and sales transactions with the same counterpart for accounting purposes if they are entered into in contemplation of each other, as required by GAAP.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)	-		
Orange and Rockland Utilities, Inc	(2) A Resubmission	04/13/2018	2017/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

- i. the presentation of income taxes for operating expenses and non-operating expense as part of operating income and other income and deductions, respectively while such amounts are considered separately under operating income and other income and deduction for GAAP.
- j. the presentation of unamortized debt issuance costs as deferred debits under the FERC USOA, while GAAP requires debt unamortized issuance costs presented as a reduction to the carrying value the long term debt.
- k. the presentation of short term deferred derivative losses as deferred debits under the FERC USOA, while such amounts are presented as current assets under GAAP.
- I. the presentation of refundable energy as deferred credits under the FERC USOA, while such amounts are presented as current liability under GAAP.
- m. the presentation of investment accounts for non-qualified supplemental retirement plan assets as current assets under the FERC USOA, while such amounts are presented as investments under GAAP.

### **Accounting Policies**

The accounting policies of the Company conform to generally accepted accounting principles in the United States of America (GAAP). The Company is subject to the accounting rules for regulated operations and the accounting requirements of the FERC and the state regulators having jurisdiction.

The accounting rules for regulated operations specify the economic effects that result from the causal relationship of costs and revenues in the rate-regulated environment and how these effects are to be accounted for by a regulated enterprise. Revenues intended to cover some costs may be recorded either before or after the costs are incurred. If regulation provides assurance that incurred costs will be recovered in the future, these costs would be recorded as deferred charges or "regulatory assets" under the accounting rules for regulated operations. If revenues are recorded for costs that are expected to be incurred in the future, these revenues would be recorded as deferred credits or "regulatory liabilities" under the accounting rules for regulated operations.

The Company's principal regulatory assets and liabilities are detailed in Note B. The Company is generally receiving or being credited with a return on its regulatory assets for which a cash outflow has been made, and is paying or being charged with a return on its regulatory liabilities for which a cash inflow has been received. The Company's regulatory assets and liabilities will be recovered from customers, or applied for customer benefit, in accordance with rate provisions approved by the applicable state regulators.

Other significant accounting policies of the Company are referenced below in this Note A and in the notes that follow.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Orange and Rockland Utilities, Inc	(2) _ A Resubmission	04/13/2018	2017/Q4		
NOTES TO FINANCIAL STATEMENTS (Continued)					

# **Plant and Depreciation**

### **Utility Plant**

Utility plant is stated at original cost. The cost of repairs and maintenance is charged to expense and the cost of betterments is capitalized. The capitalized cost of additions to utility plant includes indirect costs such as engineering, supervision, payroll taxes, pensions, other benefits and an allowance for funds used during construction (AFUDC). The original cost of property is charged to expense over the estimated useful lives of the assets. Upon retirement, the original cost of property is charged to accumulated depreciation.

Rates used for AFUDC include the cost of borrowed funds and a reasonable rate of return on the Company's own funds when so used, determined in accordance with regulations of the FERC or the state public utility regulatory authority having jurisdiction. The rate is compounded semiannually, and the amounts applicable to borrowed funds are treated as a reduction of interest charges, while the amounts applicable to the Company's own funds are credited to other income (deductions). The AFUDC rates for the Company were 2.5 percent, 3.5 percent and 0.4 percent for 2017, 2016 and 2015, respectively.

The Company generally computes annual charges for depreciation using the straight-line method for financial statement purposes, with rates based on average service lives and net salvage factors. The average depreciation rates for the Company were 2.9 percent for 2017 and 2016 and 3.0 percent for 2015.

The estimated lives for utility plant for the Company range from 5 to 75 years for electric and gas and 5 to 50 years for general plant.

At December 31, 2017 and 2016, the capitalized cost of the Company's utility plant, net of accumulated depreciation, was as follows:

(Millions of Dollars)	2017	2016	
Electric	\$1,320	\$1,263	
Gas	758	710	
General	255	229	
Held for future use	9	10	
Construction work in progress	88	64	
Total Plant	\$2,430	\$2,276	
Accumulated Depreciation	784	733	
Net Plant	\$1,646	\$1,543	

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Under O&R's rate plans, the aggregate annual depreciation allowance in effect for the period ended December 31, 2017 was \$69 million.

## **Long-Lived Assets**

The Company evaluates the impairment of long-lived assets, based on projections of undiscounted future cash flows, whenever events or changes in circumstances indicate that the carrying amounts of such assets may not be recoverable. In the event an evaluation indicates that such cash flows cannot be expected to be sufficient to fully recover the assets, the assets are written down to their estimated fair value. In 2015, the Company recorded a \$5 million (\$3 million, net of taxes) impairment charge on the assets held for sale of Pike, a former O&R subsidiary that was sold in August 2016. No impairment charges on long-lived assets were recognized in 2017 or 2016.

### Revenues

The Company recognizes revenues for energy service on a monthly billing cycle basis. The Company defers over a 12-month period net interruptible gas revenues, other than those authorized by the NYSPSC to be retained by the Company, for refund to firm gas sales and transportation customers. The Company accrues revenues at the end of each month for estimated energy service not yet billed to customers. Revenues as energy is delivered or services provided and billed to customers are recorded in accounts receivable – customers. O&R's accounts receivable – customers balance also reflects O&R's purchase of receivables from energy service companies to support retail choice programs. Accrued revenues not yet billed to customers are recorded as accrued unbilled revenues.

O&R's New York electric and gas rate plans each contain a revenue decoupling mechanism under which the Company's actual energy delivery revenues are compared with the authorized delivery revenues and the difference accrued, with interest, for refund to, or recovery from, customers, as applicable. See "Rate Plans" in Note B.

O&R is required to record gross receipts tax. The recovery of this tax is included in the revenue requirement within the approved rate plan. O&R recorded \$10.6 million and \$10.2 million of gross receipts tax in 2017 and 2016, respectively.

For information about changes to the accounting rules for revenue recognition, see Note P.

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### **Recoverable Energy Costs**

O&R generally recovers all of its prudently incurred purchased power and gas costs, including hedging gains and losses, in accordance with rate provisions approved by the applicable state public utility commissions. If the actual energy supply costs for a given month are more or less than the amounts billed to customers for that month, the difference in most cases is recoverable from or refundable to customers.

For each billing cycle, O&R bills its energy costs to customers based upon its estimate of the cost to supply energy for that billing cycle. Differences between actual and billed electric supply costs are generally deferred for charge or refund to customers during the next billing cycle (normally within one or two months). For O&R's gas costs, differences between actual and billed gas costs during the 12-month period ending each August are charged or refunded to customers during a subsequent 12-month period.

# New York Independent System Operator (NYISO)

O&R purchases electricity for all of its New York requirements and a portion of its New Jersey needs through the wholesale electricity market administered by the NYISO. The difference between purchased power and related costs initially billed to the Company by the NYISO and the actual cost of power subsequently calculated by the NYISO is refunded by the NYISO to the Company, or paid to the NYISO by the Company. Certain other payments to or receipts from the NYISO are also subject to reconciliation, with shortfalls or amounts in excess of specified rate allowances recoverable from or refundable to customers.

### **Temporary Cash Investments**

Temporary cash investments are short-term, highly-liquid investments that generally have maturities of three months or less at the date of purchase. They are stated at cost, which approximates market. The Company considers temporary cash investments to be cash equivalents.

#### **Investments**

Investments are recorded at fair value and include the non-qualified supplemental retirement plan assets.

#### **Pension and Other Postretirement Benefits**

The accounting rules for retirement benefits require an employer to recognize an asset or liability for the overfunded or underfunded status of its pension and other postretirement benefit plans. For a pension plan, the asset or liability is the

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difference between the fair value of the plan's assets and the projected benefit obligation. For any other postretirement benefit plan, the asset or liability is the difference between the fair value of the plan's assets and the accumulated postretirement benefit obligation. The accounting rules generally require employers to recognize all unrecognized prior service costs and credits and unrecognized actuarial gains and losses in accumulated other comprehensive income (OCI), net of tax. Such amounts will be adjusted as they are subsequently recognized as components of total periodic benefit cost or income pursuant to the current recognition and amortization provisions.

For O&R pension and other postretirement benefits regulatory accounting treatment is applied in accordance with the accounting rules for regulated operations. For benefits subject to regulatory accounting treatment, unrecognized prior service costs or credits and unrecognized actuarial gains and losses are recorded to regulatory assets or liabilities, rather than OCI. See Notes E and F.

The total periodic benefit costs are recognized in accordance with the accounting rules for retirement benefits. Investment gains and losses are recognized in expense over a 15-year period and other actuarial gains and losses are recognized in expense over a 10-year period, subject to the deferral provisions in the rate plans.

In accordance with the Statement of Policy issued by the NYSPSC and its current electric and gas rate plans, O&R defers for payment to or recovery from customers the difference between such expenses for the Company's New York business and the amounts for such expenses reflected in O&R's rates.

The Company calculates the expected return on pension and other postretirement benefit plan assets by multiplying the expected rate of return on plan assets by the market-related value (MRV) of plan assets at the beginning of the year, taking into consideration anticipated contributions and benefit payments that are to be made during the year. The accounting rules allow the MRV of plan assets to be either fair value or a calculated value that recognizes changes in fair value in a systematic and rational manner over not more than five years. The Company uses a calculated value when determining the MRV of the plan assets that adjusts for 20 percent of the difference between fair value and expected MRV of plan assets. This calculated value has the effect of stabilizing variability in assets to which the Company applies the expected return.

# **Federal Income Tax**

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In accordance with the accounting rules for income taxes, the Company has recorded an accumulated deferred federal income tax liability at current tax rates for temporary differences between the book and tax basis of assets and liabilities. In accordance with rate plans, O&R has recovered amounts from customers for a portion of the tax liability it will pay in the future as a result of the reversal or "turn-around" of these temporary differences. As to the remaining deferred tax liability, the Company has established regulatory assets for the net revenue requirements to be recovered from customers for the related future tax expense pursuant to the NYSPSC's 1993 Policy Statement approving accounting procedures consistent with accounting rules for income taxes and providing assurance that these future increases in taxes will be recoverable in rates. Upon enactment of the Tax Cuts and Jobs Act of 2017 on December 22, 2017 (the TCJA), O&R re-measured its deferred tax assets and liabilities based upon the 21 percent corporate income tax rate under the TCJA. As a result, O&R decreased its net deferred tax liabilities by \$216 million, decreased its regulatory asset for future income tax by \$51 million, decreased its regulatory asset for future income tax of \$161 million. See Notes B and I.

Accumulated deferred investment tax credits are amortized ratably over the lives of the related properties and applied as a reduction to future federal income tax expense.

The Company, along with Con Edison and its other subsidiaries, files a consolidated federal income tax return. The consolidated federal income tax liability is allocated to each member of the consolidated group using the separate return method. Each member pays or receives an amount based on its own taxable income or loss in accordance with a consolidated tax allocation agreement. Tax loss and tax credit carryforwards are allocated among members in accordance with consolidated tax return regulations.

#### **State Income Tax**

The Company, along with Con Edison and its other subsidiaries, files a combined New York State Corporation Business Franchise Tax Return. Similar to a federal consolidated income tax return, the income of all entities in the combined group is subject to New York State taxation, after adjustments for differences between federal and New York law. Each member's share of the New York State tax is based on its own New York State taxable income or loss.

# Reclassification

Certain prior year amounts have been reclassified to conform with the current year presentation.

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#### **Estimates**

The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

# Changes in Accumulated Other Comprehensive Income/(Loss) by Component

Changes to accumulated OCI are as follows:

### (Millions of Dollars)

,	
Accumulated OCI, net of taxes, at December 31, 2014 (a)	\$(33)
OCI before reclassifications, net of tax of \$(3)	4
Amounts reclassified from accumulated OCI related to pension plan liabilities, net of tax of \$(3) (a)(b)	5
Total OCI, net of taxes, at December 31, 2015	9
Accumulated OCI, net of taxes, at December 31, 2015 (a)	\$(24)
Amounts reclassified from accumulated OCI related to pension plan liabilities, net of tax of \$(3) (a)(b)	3
Total OCI, net of taxes, at December 31, 2016	3
Accumulated OCI, net of taxes, at December 31, 2016 (a)	\$(21)
OCI before reclassifications, net of tax of \$2	(3)
Amounts reclassified from accumulated OCI related to pension plan liabilities, net of tax of \$(2) (a)(b)	4
Total OCI, net of taxes, at December 31, 2017	1
Accumulated OCI, net of taxes, at December 31, 2017 (a)	\$(20)

<sup>(</sup>a) Tax reclassified from accumulated OCI is reported in the income tax expense line item of the consolidated income statement.

# Note B - Regulatory Matters

#### **Rate Plans**

The Company provides service to New York customers according to the terms of tariffs approved by the NYSPSC. The tariffs include schedules of rates for service that limit the rates charged by the Company to amounts that recover from its customers costs approved by the regulator, including capital costs, of providing service to customers as defined by the tariff. The tariffs implement rate plans adopted by state utility regulators in rate orders issued at the conclusion of rate proceedings. Pursuant to the Company's rate plans, there generally can be no change to the charges to customers during the respective terms of the rate plans other than specified adjustments provided for in the rate plans. The Company's rate plans each cover specified periods, but rates determined pursuant to a plan generally continue in effect until a new rate plan is approved by the state utility regulator.

<sup>(</sup>b) Only RECO's portion of unrecognized pension and other postretirement benefit costs are recorded into, and amortized out of, OCI. All other such costs are recorded through regulatory assets. The net actuarial losses and prior service costs recognized during the period are included in the computation of total periodic pension and other postretirement benefit cost.

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Common provisions of the Company's New York rate plans include:

Recoverable energy costs that allows the Company to recover on a current basis the costs for the energy it supplies with no mark-up to their full-service customers.

Cost reconciliations that reconcile pension and other postretirement benefit costs, environmental remediation costs, property taxes, and certain other costs to amounts reflected in delivery rates for such costs. In addition, changes in the Company's costs not reflected in rates, in excess of certain amounts, resulting from changes in tax or other law, rule, regulation, order, or other requirement or interpretation are deferred as a regulatory asset or regulatory liability to be reflected in the Company's next rate plan or in a manner to be determined by the NYSPSC. See "Other Regulatory Matters," below. Also, the Company generally retains the right to petition for recovery or accounting deferral of extraordinary and material cost increases and provision is sometimes made for the utility to retain a share of cost reductions, for example, property tax refunds.

Revenue decoupling mechanisms that reconcile actual energy delivery revenues to the authorized delivery revenues approved by the NYSPSC. The difference is accrued with interest for refund to, or recovery from customers, as applicable.

*Earnings sharing* that requires the Company to defer for customer benefit a portion of earnings over specified rates of return on common equity. There is no symmetric mechanism for earnings below specified rates of return on common equity.

*Negative revenue adjustments* for failure to meet certain performance standards relating to service, reliability, safety and other matters.

Net utility plant reconciliations that require deferral as a regulatory liability of the revenue requirement impact of the amount, if any, by which actual average net utility plant balances are less than amounts reflected in rates. There is generally no symmetric mechanism if actual average net utility plant balances are more than amounts reflected in rates.

Rate base as reflected in rate plans, is, in general, the sum of the Company's net plant, working capital and certain regulatory assets less deferred taxes and certain regulatory liabilities. For each rate plan, the NYSPSC uses a forecast of the average rate base for each year that new rates would be in effect ("rate year").

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Weighted average cost of capital is determined based on the authorized common equity ratio, return on common equity, cost of long-term debt and customer deposits reflected in each rate plan. For each rate plan, the revenues designed to provide the utility a return on invested capital for each rate year is determined by multiplying its rate base by its pre-tax weighted average cost of capital. The Company's actual return on common equity will reflect its actual operations for each rate year, and may be more or less than the authorized return on equity reflected in its rate plan (and if more, may be subject to earnings sharing).

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The following tables contain a summary of the rate plans:

# **O&R New York - Electric**

Carrier for Electric	_	
Effective period	July 2012 – October 2015	November 2015 - October 2017 (a)
Base rate changes	Yr. 1 – \$19.4 million Yr. 2 – \$8.8 million Yr. 3 – \$15.2 million	Yr. 1 – \$9.3 million Yr. 2 – \$8.8 million
Amortizations to income of net regulatory (assets) and liabilities	\$(32.2) million over three years	Yr. 1 – \$(8.5) million (b) Yr. 2 – \$(9.4) million (b)
Revenue decoupling mechanisms	In 2012, 2013 and 2014, the company deferred for the customer's benefit \$2.6 million, \$3.2 million and \$(3.4) million, respectively.	In 2015, 2016 and 2017, the company deferred for the customer's benefit an immaterial amount, \$6.3 million as regulatory liabilities and \$11.2 million as regulatory assets, respectively.
Recoverable energy costs	Current rate recovery of purchased power and fuel costs.	Continuation of current rate recovery of purchased power costs.
Negative revenue adjustments	Potential penalties (up to \$3 million annually) if certain customer service and system reliability performance targets are not met. In 2012, 2013 and 2014, the company did not record any negative revenue adjustments.	Potential penalties (up to \$4 million annually) if certain performance targets are not met. In 2015 the company recorded \$1.25 million in negative revenue adjustments. In 2016 and 2017, the company did not record any negative revenue adjustments.
Cost reconciliations	In 2012, 2013 and 2014, the company deferred \$7.8 million, \$4.1 million and \$(0.2) million as a net increase/(decrease) to regulatory assets, respectively.	In 2015, 2016 and 2017, the company deferred \$0.3 million, \$7.4 million and \$3.2 million as net decreases to regulatory assets, respectively.
Net utility plant reconciliations	Target levels reflected in rates were: Yr. 1 – \$678 million; Yr. 2 – \$704 million; Yr. 3 – \$753 million The company increased its regulatory liability by \$4.2 million in 2012. The company reduced its regulatory liability by \$1.1 million and \$2.3 million in 2013 and 2014, respectively.	Target levels reflected in rates are: Yr. 1 – \$928 million (c) Yr. 2 – \$970 million (c) The company increased/(reduced) its regulatory asset by \$2.2 million, \$(1.9) million and \$(1.9) million in 2015, 2016 and 2017, respectively.
Average rate base	Yr. 1 – \$671 million Yr. 2 – \$708 million Yr. 3 – \$759 million	Yr. 1 – \$763 million Yr. 2 – \$805 million
Weighted average cost of capital (after-tax)	Yr. 1 – 7.61 percent Yr. 2 – 7.65 percent Yr. 3 – 7.48 percent	Yr. 1 – 7.10 percent Yr. 2 – 7.06 percent
Authorized return on common equity	Yr. 1 – 9.4 percent Yr. 2 – 9.5 percent Yr. 3 – 9.6 percent	9.0 percent
Actual return on common equity	Yr. 1 – 12.9 percent Yr. 2 – 8.7 percent Yr. 3 – 9.4 percent	Yr. 1 – 10.8 percent Yr. 2 – 9.7 percent
Earnings sharing	The company recorded a regulatory liability of \$1 million for earnings above the sharing threshold under the rate plan as of December 31, 2014.e	Most earnings above an annual earnings threshold of 9.6 percent are to be applied to reduce regulatory assets. In 2015, earnings did not exceed the earnings threshold. Actual earnings were \$6.1 million and \$0.3 million above the threshold for 2016 and 2017, respectively.
Cost of long-term debt	Yr. 1 – 6.07 percent Yr. 2 – 6.07 percent Yr. 3 – 5.64 percent	Yr. 1 – 5.42 percent Yr. 2 – 5.35 percent
Common equity ratio	48 percent	48 percent

<sup>(</sup>a) Rates determined pursuant to this rate plan continue in effect until a new rate plan is approved by the NYSPSC.

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- (b) \$59.3 million of the regulatory asset for deferred storm costs is to be recovered from customers over a five year period, including \$11.85 million in each of years 1 and 2, \$1 million of the regulatory asset for such costs will not be recovered from customers, and all outstanding issues related to Superstorm Sandy and other past major storms prior to November 2014 are resolved. Approximately \$4 million of regulatory assets for property tax and interest rate reconciliations will not be recovered from customers. Amounts that will not be recovered from customers were charged-off in June 2015.
- (c) Excludes electric AMI as to which the company will be required to defer as a regulatory liability the revenue requirement impact of the amount, if any, by which actual average net utility plant balances are less than amounts reflected in rates: \$1 million in year 1 and \$9 million in year 2.

In January 2018, O&R filed a request with the NYSPSC for an increase in the rates it charges for electric service rendered in New York, effective January 1, 2019, of \$20.3 million. The filing reflects a return on common equity of 9.75 percent and a common equity ratio of 48 percent. The filing proposes continuation of the provisions with respect to recovery from customers of the cost of purchased power, and the reconciliation of actual expenses allocable to the electric business to the amounts for such costs reflected in electric rates for storm costs, pension and other postretirement benefit costs, environmental remediation and property taxes.

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#### O&R New York - Gas

O&R New York – Gas		
Effective period	November 2009 – October 2015	November 2015 – October 2018
Base rate changes	Yr. 1 – \$9 million Yr. 2 – \$9 million Yr. 3 – \$4.6 million Yr. 3 – \$4.3 million collected through a surcharge Yr. 4 – None Yr. 5 – None	Yr. 1 – \$16.4 million Yr. 2 – \$16.4 million Yr. 3 – \$5.8 million Yr. 3 – \$10.6 million collected through a surcharge
Amortization to income of net regulatory (assets) and liabilities	\$(2) million over three years	Yr. 1 – \$(1.7) million (a) Yr. 2 – \$(2.1) million (a) Yr. 3 – \$(2.5) million (a)
Revenue decoupling mechanisms	In 2012, 2013 and 2014, the company deferred \$4.7 million, \$0.7 million and \$(0.1) million of regulatory liabilities, respectively.	In 2015 and 2016, the company deferred \$0.8 million regulatory assets and \$6.2 million of regulatory liabilities, respectively. In 2017, the company deferred \$1.7 million in regulatory liabilities.
Recoverable energy costs	Current rate recovery of purchased gas costs.	Current rate recovery of purchased gas costs.
Negative revenue adjustments	Potential penalties (up to \$1.4 million annually) if certain operations and customer service requirements are not met. In 2012, 2013 and 2014, the company did not record any negative revenue adjustments.	Potential penalties (up to \$3.7 million in Yr. 1, \$4.7 million in Yr. 2 and \$4.9 million in Yr. 3) if certain performance targets are not met. In 2015, 2016 and 2017, the company did not record any negative revenue adjustments.
Cost reconciliations	In 2012, 2013 and 2014, the company deferred \$0.7 million, \$8.3 million and \$8.3 million as net regulatory assets, respectively.	In 2015 and 2016, the company deferred \$4.5 million and \$6.6 million as net regulatory liabilities and assets, respectively. In 2017, the company deferred \$3.5 million as net regulatory liabilities.
Net utility plant reconciliations	The company deferred \$0.7 million in 2012 as a regulatory asset and no deferrals were recorded for 2013 or 2014.	Target levels reflected in rates are: Yr. 1 – \$492 million (b) Yr. 2 – \$518 million (b) Yr. 3 – \$546 million (b) No deferral was recorded for 2015 and immaterial amounts were recorded as regulatory liabilities in 2016 and 2017.
Average rate base	Yr. 1 – \$280 million Yr. 2 – \$296 million Yr. 3 – \$309 million	Yr. 1 – \$366 million Yr. 2 – \$391 million Yr. 3 – \$417 million
Weighted average cost of capital (after-tax)	8.49 percent	Yr. 1 – 7.10 percent Yr. 2 – 7.06 percent Yr. 3 – 7.06 percent
Authorized return on common equity	10.4 percent	9.0 percent
Actual return on common equity	Yr. 1 – 10.2 percent Yr. 2 – 9.6 percent Yr. 3 – 12.6 percent Yr. 4 – 10.2 percent Yr. 5 – 6.1 percent	Yr. 1 – 11.2 percent Yr. 2 – 9.7 percent
Earnings sharing	Earnings above an annual earnings threshold of 11.4 percent are to be applied to reduce regulatory assets. In 2012, 2013 and 2014, earnings did not exceed the earnings threshold.	Most earnings above an annual earnings threshold of 9.6 percent are to be applied to reduce regulatory assets. In 2015, earnings did not exceed the earnings threshold. Actual earnings were \$4 million and \$0.2 million above the threshold for 2016 and 2017, respectively.
Cost of long-term debt	6.81 percent	Yr. 1 – 5.42 percent Yr. 2 – 5.35 percent Yr. 3 – 5.35 percent

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Common equity ratio	48 percent	48 percen	t	

Reflects that the company will not recover from customers a total of approximately \$14 million of regulatory assets for property tax and interest rate reconciliations. Amounts that will not be recovered from customers were charged-off in June 2015.

48 percent

In January 2018, O&R filed a request with the NYSPSC for an increase in the rates it charges for gas service rendered in New York, effective January 1, 2019, of \$4.5 million. The filing reflects a return on common equity of 9.75 percent and a common equity ratio of 48 percent. The filing proposes continuation of the provisions with respect to recovery from customers of the cost of purchased gas, and the reconciliation of actual expenses allocable to the gas business to the amounts for such costs reflected in gas rates for pension and other postretirement benefit costs, environmental remediation and property taxes.

# **Other Regulatory Matters**

In December 2017, the NYSPSC issued an order initiating a proceeding to study the potential effects of the TCJA on the tax expenses and liabilities of New York State utilities and the regulatory treatment to preserve the resulting benefits for customers. Upon enactment of the TCJA, O&R re-measured their deferred tax assets and liabilities based upon the TCJA's 21 percent corporate federal income tax rate. As a result: O&R decreased its net deferred tax liabilities by \$216 million and decreased its regulatory asset for future income tax by \$51 million; O&R decreased its regulatory asset for revenue taxes by \$4 million; and O&R accrued a regulatory liability for future income tax of \$161 million. See Note I. In January 2018, the NYSPSC issued an order initiating a focused operations audit of the income tax accounting of certain utilities, including O&R.

<sup>(</sup>b) Excludes gas AMI as to which the company will be required to defer as a regulatory liability the revenue requirement impact of the amount, if any, by which actual average net utility plant balances are less than amounts reflected in rates: \$0.5 million in year 1, \$4.2 million in year 2 and \$7.2 million in year 3.

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# **Regulatory Assets and Liabilities**

Regulatory assets and liabilities at December 31, 2017 and 2016 were comprised of the following items:

(Millions of Dollars)	2017	2016
Regulatory assets		
Unrecognized pension and other postretirement costs	\$159	\$155
Environmental remediation costs	116	112
Future federal income tax	0	98
Storm Reserve	34	47
Pension and other postretirement benefits deferrals	13	19
Property tax deferred	26	38
Deferred derivative losses	9	11
Surcharge for New York State assessment	0	2
Deferred Losses on interest rate swap	0	0
Other	29	29
Total regulatory assets	\$388	\$511
Regulatory liabilities		
Future Deferred Federal Income Taxes	127	9
Carrying charges on deferred tax liability	13	15
Refundable Energy Costs	15	12
Pension and other postretirement benefit deferrals	22	19
Long-term debt interest reconciliation	3	7
Other	49	55
Total regulatory liabilities	\$229	\$117

*Unrecognized pension and other postretirement costs* represent the net regulatory asset associated with the accounting rules for retirement benefits. See Note A.

Deferred storm costs represent response and restoration costs, other than capital expenditures, in connection with Superstorm Sandy and other major storms that were deferred by the Company.

### Note C - Capitalization

# **Common Stock**

At December 31, 2017 and 2016, all of the outstanding common stock (\$5.00 par value) of the Company was owned by Con Edison. In accordance with NYSPSC requirements, the dividends that the Company generally may pay to Con Edison are limited to not more than 100 percent of its income available for dividends calculated on a two-year rolling average basis. Excluded from the calculation of "income available for dividends" are non-cash charges to income resulting from accounting changes or charges to income resulting from significant unanticipated events. The restriction also does not

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apply to dividends paid in order to transfer to Con Edison proceeds from major transactions, such as asset sales, or to dividends reducing the Company's equity ratio to a level appropriate to its business risk.

# **Long-Term Debt**

Long-term debt maturing in the period 2018-2022 is as follows:

#### (Millions of Dollars)

2018	\$50
2019	60
2020	_
2021	_
2022	_

The carrying amounts and fair values of long-term debt at December 31, 2017 and 2016 are:

	2017		2016	
(Millions of Dollars)	Carrying Amount	Fair Value	Carrying Amount	Fair Value
Long-Term Debt (including current portion) (a)	\$654	\$753	\$654	\$740

<sup>(</sup>a) Amounts shown are net of unamortized debt expense and unamortized debt discount of \$6 million as of December 31, 2017 and 2016.

Fair values of long-term debt have been estimated primarily using available market information.

### **Significant Debt Covenants**

There are no significant debt covenants under the financing arrangements for the debentures of O&R, other than obligations to pay principal and interest when due and covenants not to consolidate with or merge into any other corporation unless certain conditions are met, and no cross default provisions. The Company was in compliance with its significant debt covenants at December 31, 2017.

The failure to comply with debt covenants would, except as otherwise provided, constitute an event of default for the debt to which such provisions applied. If an event of default were to occur, the principal and accrued interest on the debt to which such provisions applied might and, in certain circumstances would, become due and payable immediately.

### Note D - Short-Term Borrowing

In December 2016, O&R, along with Con Edison and Consolidated Edison Company of New York, Inc. (CECONY), entered into a credit agreement (Credit Agreement), under which banks are committed to provide loans and letters of

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credit on a revolving credit basis. The Credit Agreement expires in December 2022. There is a maximum of \$200 million of credit available to O&R (subject to increase to \$250 million of credit if the necessary regulatory approvals are requested and obtained). The Credit Agreement supports the Company's commercial paper programs. The Company has not borrowed under the Credit Agreement. At December 31, 2017 and 2016, O&R had \$96 million and \$70 million of commercial paper outstanding, respectively. At December 31, 2017 and 2016, an immaterial amount of letters of credit were outstanding for O&R under the Credit Agreement.

The banks' commitments under the Credit Agreement are subject to certain conditions, including that there be no event of default. The commitments are not subject to maintenance of credit rating levels or the absence of a material adverse change. Upon a change of control of, or upon an event of default by the Company, the banks may terminate their commitments with respect to the Company, declare any amounts owed by the Company under the Credit Agreement immediately due and payable and require the Company to provide cash collateral relating to the letters of credit issued for it under the Credit Agreement. Events of default include the exceeding at any time of a ratio of consolidated debt to consolidated total capital of 0.65 to 1 (at December 31, 2017 this ratio was 0.53 to 1); having liens on its assets in an aggregate amount exceeding five percent of its consolidated total capital, subject to certain exceptions; and the failure, following any applicable notice period, to meet certain other customary covenants. Interest and fees charged for the revolving credit facilities and any loans made or letters of credit issued under the Credit Agreement reflect the Company's credit ratings. The Company was in compliance with its covenants at December 31, 2017.

See Note O for information about short-term borrowing between related parties.

## Note E - Pension Benefits

Substantially all employees of O&R are covered by a tax-qualified, non-contributory pension plan maintained by Con Edison, which also covers substantially all employees of CECONY, Con Edison Transmission, Inc. and certain employees of Con Edison's Clean Energy Businesses, Inc. The plan is designed to comply with the Internal Revenue Code and the Employee Retirement Income Security Act of 1974. In addition, Con Edison maintains additional non-qualified supplemental pension plans.

### **Total Periodic Benefit Cost**

The components of the Company's total periodic benefit costs for 2017 and 2016 were as follows:

(Millions of Dollars) 2017 2016

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Service cost – including administrative expenses		\$18 \$17	
Interest cost on projected benefit obligation		37 37	
Expected return on plan assets		(50) (48)	
Recognition of net actuarial loss		31 31	

2

\$38

(12)

\$32

2

\$39

(12)

(4)

\$23

# **Funded Status**

Cost capitalized

Recognition of prior service costs

TOTAL PERIODIC BENEFIT COST

Cost charged to operating expenses

Reconciliation to rate level

The funded status at December 31, 2017 and 2016, as related to O&R, was as follows:

(Millions of Dollars)	2017	2016
CHANGE IN PROJECTED BENEFIT OBLIGATION		
Projected benefit obligation at beginning of year	\$885	\$888
Service cost – excluding administrative expenses	17	17
Interest cost on projected benefit obligation	37	37
Net actuarial (gain)/loss	60	(20)
Plan amendments	7	3
Benefits paid	(43)	(40)
PROJECTED BENEFIT OBLIGATION AT END OF YEAR	\$963	\$885
CHANGE IN PLAN ASSETS		
Fair value of plan assets at beginning of year	\$650	\$611
Actual return on plan assets	105	42
Employer contributions	38	39
Benefits paid	(43)	(40)
Administrative expenses	(2)	(2)
FAIR VALUE OF PLAN ASSETS AT END OF YEAR	\$748	\$650
FUNDED STATUS	\$(215)	\$(235)
Unrecognized net loss	\$136	\$160
Unrecognized prior service costs	19	14
Accumulated benefit obligation	919	843

The increase in the fair value of the pension plan's assets was the primary cause of the decreased pension liability at O&R of \$20 million compared with December 31, 2016. This decrease in pension liability corresponds with a decrease to regulatory assets of \$14 million for unrecognized net losses and unrecognized prior service costs associated with O&R's New York utility business consistent with the accounting rules for regulated operations, a credit to OCI of \$3 million (net of taxes) for the unrecognized net losses and an immaterial change to OCI (net of taxes) for the unrecognized prior service costs associated with RECO.

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A portion of the unrecognized net loss and prior service cost for the pension plan, equal to \$35 million and \$2 million, respectively, will be recognized from accumulated OCI and the regulatory asset into net periodic benefit cost over the next year for O&R.

At December 31, 2017 and 2016, the Company's investments included \$29 million and \$27 million, respectively, held in external trust accounts for benefit payments pursuant to the supplemental retirement plan. See Note M. The accumulated benefit obligations for the supplemental retirement plan for O&R were \$34 million and \$35 million as of December 31, 2017 and 2016, respectively.

### **Assumptions**

The actuarial assumptions were as follows:

	2017	2016
Weighted-average assumptions used to determine benefit obligations at December 31:		
Discount rate	3.70%	4.25%
Rate of compensation increase	4.00%	4.00%
Weighted-average assumptions used to determine net periodic benefit cost for the years ended December 31:		
Discount rate	4.25%	4.25%
Expected return on plan assets	7.50%	7.80%
Rate of compensation increase	4.00%	4.00%

The expected return assumption reflects anticipated returns on the plan's current and future assets. The Company's expected return was based on an evaluation of the current environment, market and economic outlook, relationships between the economy and asset class performance patterns, and recent and long-term trends in asset class performance. The projections were based on the plan's target asset allocation.

# **Discount Rate Assumption**

To determine the assumed discount rate, the Company uses a model that produces a yield curve based on yields on selected highly rated (Aa or higher by either Moody's Investor Service or S&P Global Ratings) corporate bonds. Bonds with insufficient liquidity, bonds with questionable pricing information and bonds that are not representative of the overall market are excluded from consideration. For example, the bonds used in the model cannot be callable (with the exception of "make-whole" callable bonds), and the amount of the bond issue outstanding must be in excess of \$50 million. The spot

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rates defined by the yield curve and the plan's projected benefit payments are used to develop a weighted average discount rate.

# **Expected Benefit Payments**

Based on current assumptions, the Company expects to make the following benefit payments over the next ten years:

(Millions of Dollars)	2018	2019	2020	2021	2022	2023-2027
O&R	\$51	\$52	\$52	\$53	\$54	\$277

### **Expected Contributions**

Based on estimates as of December 31, 2017, O&R expects to make contributions to the pension plan during 2018 of \$37 million. O&R's policy is to fund the total periodic benefit cost of the qualified plan to the extent tax deductible.

#### **Plan Assets**

The asset allocations for the pension plan at the end of 2017 and 2016, and the target allocation for 2018 are as follows:

	Target Allocation Range	Plan Assets at December 31,	
Asset Category	2018	2017	2016
Equity Securities	53% - 63%	58%	58%
Debt Securities	28% - 38%	33%	33%
Real Estate	7% - 11%	9%	9%
Total	100%	100%	100%

Con Edison has established a pension trust for the investment of assets to be used for the exclusive purpose of providing retirement benefits to participants and beneficiaries and payment of plan expenses.

Pursuant to resolutions adopted by Con Edison's Board of Directors, the Management Development and Compensation Committee of the Board of Directors (the Committee) has general oversight responsibility for Con Edison's pension and other employee benefit plans. The pension plan's named fiduciaries have been granted the authority to control and manage the operation and administration of the plans, including overall responsibility for the investment of assets in the trust and the power to appoint and terminate investment managers.

The investment objectives of the Con Edison pension plan are to maintain a level and form of assets adequate to meet

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benefit obligations to participants, to achieve the expected long-term total return on the trust assets within a prudent level of risk and maintain a level of volatility that is not expected to have a material impact on the Company's expected contribution and expense or the Company's ability to meet plan obligations. The assets of the plan have no significant concentration of risk in one country (other than the United States), industry or entity.

The strategic asset allocation is intended to meet the objectives of the pension plan by diversifying its funds across asset classes, investment styles and fund managers. An asset/liability study typically is conducted every few years to determine whether the current strategic asset allocation continues to represent the appropriate balance of expected risk and reward for the plan to meet expected liabilities. Each study considers the investment risk of the asset allocation and determines the optimal asset allocation for the plan. The target asset allocation for 2018 reflects the results of such a study conducted in 2016.

Individual fund managers operate under written guidelines provided by Con Edison, which cover such areas as investment objectives, performance measurement, permissible investments, investment restrictions, trading and execution, and communication and reporting requirements. Con Edison management regularly monitors, and the named fiduciaries review and report to the Committee regarding, asset class performance, total fund performance, and compliance with asset allocation guidelines. Management changes fund managers and rebalances the portfolio as appropriate. At the direction of the named fiduciaries, such changes are reported to the Committee.

The pension plan is one tax-qualified plan for Con Edison and its subsidiaries. O&R employee benefits are paid out of the assets detailed below which represent the assets of the entire plan.

The fair values of the pension plan assets at December 31, 2017 by asset category are as follows:

(Millions of Dollars)	Level 1	Level 2	Total
Investments within the fair value hierarchy			
U.S. Equity (a)	\$3,872	\$28	\$3,900
International Equity (b)	4,132	_	4,132
U.S. Government Issued Debt (c)	_	1,786	1,786
Corporate Bonds Debt (d)	_	2,450	2,450
Structured Assets Debt (e)	_	3	3
Other Fixed Income Debt (f)	_	125	125
Cash and Cash Equivalents (g)	124	352	476
Futures (h)	308	_	308
Total investments within the fair value hierarchy	\$8,436	\$4,744	\$13,180
Investments measured at NAV per share (n)			

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Private Equity (i)			336
Real Estate (j)			1,214
Hedge Funds (k)			251
Total investments valued using NAV per share			\$1,801
Funds for retiree health benefits (I)	(168)	(94)	(262)
Funds for retiree health benefits measured at NAV per share (I)(n)			(36)
Total funds for retiree health benefits			\$(298)
Investments (excluding funds for retiree health benefits)	\$8,268	\$4,650	\$14,683
Pending activities (m)			(409)
Total fair value of plan net assets			\$14,274

- (a) U.S. Equity includes both actively- and passively-managed assets with investments in domestic equity index funds and actively-managed small-capitalization equities.
- (b) International Equity includes international equity index funds and actively-managed international equities.
- (c) U.S. Government Issued Debt includes agency and treasury securities.
- (d) Corporate Bonds Debt consists of debt issued by various corporations.
- (e) Structured Assets Debt includes commercial-mortgage-backed securities and collateralized mortgage obligations.
- (f) Other Fixed Income Debt includes municipal bonds, sovereign debt and regional governments.
- (g) Cash and Cash Equivalents include short term investments, money markets, foreign currency and cash collateral.
- (h) Futures consist of exchange-traded financial contracts encompassing U.S. Equity, International Equity and U.S. Government indices.
- (i) Private Equity consists of global equity funds that are not exchange-traded.
- (j) Real Estate investments include real estate funds based on appraised values that are broadly diversified by geography and property type.
- (k) Hedge Funds are within a commingled structure which invests in various hedge fund managers who can invest in all financial instruments.
- (I) The Company sets aside funds for retiree health benefits through a separate account within the pension trust, as permitted under Section 401(h) of the Internal Revenue Code of 1986, as amended. In accordance with the Code, the plan's investments in the 401(h) account may not be used for, or diverted to, any purpose other than providing health benefits for retirees. The net assets held in the 401(h) account are calculated based on a pro-rata percentage allocation of the net assets in the pension plan. The related obligations for health benefits are not included in the pension plan's obligations and are included in the Companies' other postretirement benefit obligation. See Note F.
- (m) Pending activities include security purchases and sales that have not settled, interest and dividends that have not been received and reflects adjustments for available estimates at year end.
- (n) In accordance with ASU 2015-07, Fair Value Measurements (Topic 820): Disclosures for Investments in Certain Entities That Calculate Net Asset Value per Share (or its equivalent), certain investments that are measured at fair value using the net asset value per share (or its equivalent) practical expedient have not been classified in the fair value hierarchy.

### The fair values of the pension plan assets at December 31, 2016 by asset category are as follows:

(Millions of Dollars)	Level 1	Level 2	Total
Investments within the fair value hierarchy			
U.S. Equity (a)	\$3,466	\$—	\$3,466
International Equity (b)	3,187	371	3,558
U.S. Government Issued Debt (c)	_	1,337	1,337
Corporate Bonds Debt (d)	_	2,140	2,140
Structured Assets Debt (e)	_	1	1
Other Fixed Income Debt (f)	_	200	200
Cash and Cash Equivalents (g)	147	389	536
Futures (h)	296	68	364
Total investments within the fair value hierarchy	\$7,096	\$4,506	\$11,602
Investments measured at NAV per share (n)			
Private Equity (i)			247

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Real Estate (j)			1,139
Hedge Funds (k)			229
Total investments valued using NAV per share			\$1,615
Funds for retiree health benefits (I)	(165)	(105)	(270)
Funds for retiree health benefits measured at NAV per share (I)(n)			(37)
Total funds for retiree health benefits			\$(307)
Investments (excluding funds for retiree health benefits)	\$6,931	\$4,401	\$12,910
Pending activities (m)			(438)
Total fair value of plan net assets			\$12,472

<sup>(</sup>a) - (n) Reference is made to footnotes (a) through (n) in the above table of pension plan assets at December 31, 2017 by asset category.

O&R also offers a defined contribution savings plan that covers substantially all employees and made contributions to the plan as follows:

For the Years Ended December 31,

(Millions of Dollars)	2017	2016	
O&R	\$4	\$3	

### Note F - Other Postretirement Benefits

The Company currently has contributory comprehensive hospital, medical and prescription drug programs for eligible retirees, their dependents and surviving spouses. In addition, the Company has a non-contributory life insurance program for retirees.

#### **Total Periodic Benefit Cost**

The components of the Company's total periodic other postretirement benefit costs for 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
Service cost – including administrative expenses	\$6	\$5
Interest cost on projected other postretirement benefit obligation	9	8
Expected return on plan assets	(9)	(10)
Recognition of net actuarial loss	6	2
Recognition of prior service costs	(6)	(6)
TOTAL PERIODIC OTHER POSTRETIREMENT BENEFIT COST	\$6	\$(1)
Cost capitalized	(2)	1
Reconciliation to rate level	(2)	_
Cost charged to operating expenses	\$2	\$—

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#### **Funded Status**

The funded status of the programs at December 31, 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
CHANGE IN BENEFIT OBLIGATION		
Benefit obligation at beginning of year	\$191	\$193
Service cost	6	5
Interest cost on accumulated postretirement benefit obligation	9	8
Net actuarial loss/(gain)	37	(5)
Benefits paid and administrative expenses	(10)	(11)
Participant contributions	1	1
BENEFIT OBLIGATION AT END OF YEAR	\$234	\$191
CHANGE IN PLAN ASSETS		
Fair value of plan assets at beginning of year	\$122	\$123
Actual return on plan assets	20	8
EGWP payments	3	1
Employer contributions	8	_
Participant contributions	1	1
Benefits paid	(10)	(11)
FAIR VALUE OF PLAN ASSETS AT END OF YEAR	\$144	\$122
FUNDED STATUS	\$(90)	\$(69)
Unrecognized net loss	\$38	\$18
Unrecognized prior service costs	(7)	(13)

The increase in the other postretirement benefit plan obligation was the primary cause of the increased liability for other postretirement benefits at O&R of \$21 million compared with December 31, 2016. This increased liability corresponds with an increase to regulatory assets of \$21 million for unrecognized net losses and unrecognized prior service costs associated with O&R's New York utility business consistent with the accounting rules for regulated operations, a debit to OCI of \$2 million (net of taxes) for the unrecognized net losses and a debit to OCI of \$1 million (net of taxes) for the unrecognized prior service costs associated with RECO.

A portion of the unrecognized net losses and prior service costs for the other postretirement benefits, equal to \$7 million and \$(4) million, respectively, will be recognized from accumulated OCI and the regulatory asset into net periodic benefit cost over the next year for O&R.

### **Assumptions**

The actuarial assumptions were as follows:

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	2017	2016
Weighted-average assumptions used to determine benefit obligations at December 31:		
Discount Rate	3.70%	4.20%
Weighted-average assumptions used to determine net periodic benefit cost for the years ended December 31:		
Discount Rate	4.20%	4.20%
Expected Return on Plan Assets	7.50%	7.00%

Refer to Note E for descriptions of the basis for determining the expected return on assets, investment policies and strategies and the assumed discount rate.

The health care cost trend rate used to determine net periodic benefit cost for the year ended December 31, 2017 was 5.80 percent, which is assumed to decrease gradually to 4.50 percent by 2024 and remain at that level thereafter. The health care cost trend rate used to determine benefit obligations as of December 31, 2017 was 5.60 percent, which is assumed to decrease gradually to 4.50 percent by 2024 and remain at that level thereafter.

A one percentage point change in the assumed health care cost trend rate would have the following effects in 2017:

	One Pe	rcentage Point
(Millions of Dollars)	Increase	Decrease
Effect on accumulated other postretirement benefit obligation	\$32	\$(24)
Effect on service cost and interest cost components for 2017	3	(2)

# **Expected Benefit Payments**

Based on current assumptions, O&R expects to make the following benefit payments over the next ten years, net of receipt of governmental subsidies:

(Millions of Dollars)	2018	2019	2020	2021	2022	2023-2027
O&R	\$10	\$10	\$11	\$11	\$11	\$59

### **Expected Contributions**

Based on estimates as of December 31, 2017, O&R expects to make an immaterial contribution to the other postretirement benefit plans in 2018.

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#### **Plan Assets**

The asset allocations for O&R's other postretirement benefit plans at the end of 2017 and 2016, and the target allocation for 2018 are as follows:

	Target Allocation Range	Plan Assets a	t December 31,	
Asset Category	2018	2017	2016	
Equity Securities	75% -85%	80%	60%	
Debt Securities	15% - 25%	20%	40%	
Total	100%	100%	100%	

Con Edison has established postretirement health and life insurance benefit plan trusts for the investment of assets to be used for the exclusive purpose of providing other postretirement benefits to participants and beneficiaries.

Refer to Note E for a discussion of Con Edison's investment policy for the assets held by its benefit plans.

The fair values of the plan assets at December 31, 2017 by asset category as defined by the accounting rules for fair value measurements (see Note M) are as follows:

(Millions of Dollars)	Level 1	Level 2	Total
Equity (a)	<u> </u>	\$113	\$113
Other Fixed Income Debt (b)	_	28	28
Cash and Cash Equivalents (c)	_	1	1
Total investments	\$—	\$142	\$142
Pending activities (d)			2
Total fair value of plan net assets			\$144

- (a) Equity includes a passively managed commingled index fund benchmarked to the MSCI All Country World Index.
- (b) Other Fixed Income Debt includes a passively managed commingled index fund benchmarked to the Barclays Capital Aggregate Index.
- (c) Cash and Cash Equivalents include short term investments and money markets.
- (d) Pending activities include security purchases and sales that have not settled, interest and dividends that have not been received, and reflects adjustments for available estimates at year end.

The fair values of the plan assets at December 31, 2016 by asset category (see Note M) are as follows:

(Millions of Dollars)	Level 1	Level 2	Total
Equity (a)	\$—	\$73	\$73
Other Fixed Income Debt (b)	<u> </u>	48	48
Cash and Cash Equivalents (c)	_	1	1
Total investments	\$—	\$122	\$122
Pending activities (d)			_
Total fair value of plan net assets			\$122

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(a) - (d) Reference is made to footnotes (a) through (d) in the above table of other postretirement benefit plan assets at December 31, 2017 by asset category.

#### Note G - Environmental Matters

## **Superfund Sites**

Hazardous substances, such as asbestos, polychlorinated biphenyls (PCBs) and coal tar, have been used or generated in the course of operations of O&R and its predecessors and are present at sites and in facilities and equipment they currently or previously owned, including sites at which gas was manufactured or stored.

The Federal Comprehensive Environmental Response, Compensation and Liability Act of 1980 and similar state statutes (Superfund) impose joint and several liability, regardless of fault, upon generators of hazardous substances for investigation and remediation costs (which include costs of demolition, removal, disposal, storage, replacement, containment and monitoring) and natural resource damages. Liability under these laws can be material and may be imposed for contamination from past acts, even though such past acts may have been lawful at the time they occurred. The sites at which O&R has been asserted to have liability under these laws, including its manufactured gas plant sites and any neighboring areas to which contamination may have migrated, are referred to herein as "Superfund Sites."

For Superfund Sites where there are other potentially responsible parties and O&R is not managing the site investigation and remediation, the accrued liability represents an estimate of the amount O&R will need to pay to investigate and, where determinable, discharge its related obligations. For Superfund Sites (including the manufactured gas plant sites) for which O&R is managing the investigation and remediation, the accrued liability represents an estimate of the Company's share of the undiscounted cost to investigate and remediate the sites. Remediation costs are estimated in light of the information available, applicable remediation standards and experience with similar sites.

The accrued liabilities and regulatory assets related to Superfund Sites at December 31, 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
Accrued Liabilities:		
Manufactured gas plant sites	\$99	\$97
Other Superfund Sites	1	1
Total	\$100	\$98
Regulatory assets	\$116	\$110

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The Superfund Sites have been investigated. However, for some of the sites, the extent and associated cost of the required remediation has not yet been determined. As information pertaining to the required remediation becomes available, the Company expects that additional liability may be accrued, the amount of which is not presently determinable but may be material. O&R estimates that in 2018, it will incur costs for remediation of approximately \$13 million. The Company is unable to estimate the time period over which the remaining accrued liability will be incurred because, among other things, the required remediation has not been determined for some of the sites.

Under its current electric and gas rate plans, the Company is permitted to recover or defer as regulatory assets (for subsequent recovery through rates) prudently incurred site investigation and remediation costs. The amount of site investigation and remediation costs to be recovered is reduced by, among other things, insurance recoveries. The June 2015 Joint Proposal for the electric and gas rate plans provides that the NYSPSC may consider and address the amount of any claims for site investigation and remediation costs under third-party liability policies denied by an insurer with which O&R was then engaged in litigation. The insurer has denied coverage of claims submitted by O&R for approximately \$15 million of site investigation and remediation costs (which costs have been deferred as regulatory assets). In September 2015, the New York State Court of Appeals denied O&R's motion for leave to appeal adverse coverage determinations by lower courts. In December 2015, at the NYSPSC's direction, O&R made a filing explaining why the site investigation and remediation costs that were the subject of the litigation over insurance coverage should be recovered through rates.

Environmental remediation costs incurred related to Superfund Sites for the years ended December 31, 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
Remediation costs incurred	\$5	\$13

No insurance recoveries were received by the Company for the years ended December 31, 2017 and 2016.

In 2017, O&R estimated that for its manufactured gas plant sites, each of which has been investigated, the aggregate undiscounted potential liability for the remediation of coal tar and/or other environmental contaminants could range up to \$156 million. These estimates were based on assumptions regarding the extent of contamination and the type and extent

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of remediation that may be required. Actual experience may be materially different.

### **Asbestos Proceedings**

Suits have been brought in New York State and federal courts against O&R and many other defendants, wherein a large number of plaintiffs sought large amounts of compensatory and punitive damages for deaths and injuries allegedly caused by exposure to asbestos at various O&R premises. The suits that have been resolved, which are many, have been resolved without any payment by O&R, or for amounts that were not, in the aggregate, material to the Company. The amounts specified in all the remaining suits total billions of dollars; however, the Company believes that these amounts are greatly exaggerated, based on the disposition of previous claims. At December 31, 2017 and 2016, the Company had accrued its estimated aggregate undiscounted potential liability for these suits and additional suits that may be brought over the next 15 years as shown in the following table. The estimates were based upon a combination of modeling, historical data analysis and risk factor assessment. Courts have begun, and unless otherwise determined on appeal may continue, to apply different standards for determining liability in asbestos suits than the standard that applied historically. As a result, the Company currently believes that there is a reasonable possibility of an exposure to loss in excess of the liability accrued for the suits. The Company is unable to estimate the amount or range of such loss. In addition, certain current and former employees have claimed or are claiming workers' compensation benefits based on alleged disability from exposure to asbestos. The Company defers as regulatory assets (for subsequent recovery through rates) liabilities incurred for asbestos claims by employees and third-party contractors relating to its divested generating plants.

The Company's accrued liability for asbestos suits and workers' compensation proceedings (including those related to asbestos exposure) and the amounts deferred as regulatory assets for the Company at December 31, 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
Accrued liability – asbestos suits	\$0.4	\$0.4
Regulatory assets – asbestos suits	0.4	0.4
Accrued liability – workers' compensation	\$4.1	\$4.4

# Note H - Leases

O&R's leases include rights of way for electric and gas distribution facilities, office buildings and automobiles. In accordance with the accounting rules for leases, these leases are classified as either capital or operating leases.

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Generally, it is expected that leases will be renewed or replaced in the normal course of business.

Capital leases: For ratemaking purposes capital leases are treated as operating leases; therefore, in accordance with the accounting rules for regulated operations, the amortization of the leased asset is based on the rental payments recovered from customers. The following asset under capital leases is included in O&R's balance sheet at December 31, 2017 and 2016:

(Millions of Dollars)	2017	2016
Utility Plant - General	\$0.7	\$0.9

The accumulated amortization of the capital lease was \$1.4 million and \$1.2 million at December 31, 2017 and 2016, respectively.

There is no future minimum lease commitment for the above asset.

Operating leases: The future minimum lease commitments under the Company's operating lease agreements that are not cancellable by the Company are as follows:

### (Millions of Dollars)

<u>,                                      </u>	
2018	\$0.9
2019	1.0
2020	0.9
2021	0.9
2022	0.5
All years thereafter	0.3
Total	\$4.5

For information about changes to the accounting rules for leases, see Note P.

# Note I - Income Tax

The components of income tax for O&R are as follows:

(Millions of Dollars)	2017	2016
State		
Current	\$7	\$5
Deferred	(1)	_

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Federal			
Current		23	23
Deferred		13	8
Total income tax expense		\$42	\$36

The tax effects of temporary differences, which gave rise to deferred tax assets and liabilities, are as follows:

(Millions of Dollars)	2017	2016
Deferred tax liabilities:		
Property basis differences	\$385	\$558
Regulatory assets:		
Unrecognized pension and other postretirement costs	42	58
Future income tax	_	46
Environmental remediation costs	32	45
Deferred storm costs	11	22
Other regulatory assets	28	56
Total deferred tax liabilities	498	785
Deferred tax assets:		
Accrued pension and other postretirement costs	\$74	\$109
Regulatory liabilities		
Future income tax	40	_
Other regulatory liabilities	66	94
Superfund and other environmental costs	28	39
Other	3	8
Total deferred tax assets	211	250
Net deferred tax liabilities	\$287	\$535
Unamortized investment tax credits	1	1
Net deferred tax liabilities and unamortized investment tax credits	\$288	\$536

The TCJA includes significant changes affecting the taxation of regulated public utilities, such as O&R. Substantially all of the provisions of the TCJA are effective for taxable years beginning after December 31, 2017. The TCJA reduces the corporate federal income tax rate from 35 percent to 21 percent. The specific provisions related to regulated public utilities in the TCJA generally allow for the continued deductibility of interest expense, do not allow for full expensing for tax purposes of certain property acquired after September 27, 2017, and continue certain rate normalization requirements for accelerated depreciation benefits.

In accordance with the accounting rules for income taxes (see "Federal Income Tax" in Note A), the tax effects of changes in tax laws are to be recognized in the period in which the law is enacted and deferred tax assets and liabilities are to be re-measured at the enacted tax rate expected to apply when temporary differences are to be realized or settled. For O&R,

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in accordance with their New York and New Jersey rate plans, respectively, and the accounting rules for regulated operations, the change in deferred taxes was recorded as either an offset to a regulatory asset or a regulatory liability. See "Accounting Policies" in Note A and "Rate Plans" in Note B.

Upon enactment of the TCJA, O&R re-measured its deferred tax assets and liabilities based upon the TCJA's 21 percent corporate federal income tax rate. As a result, O&R, decreased its net deferred tax liabilities by \$216 million, decreased its regulatory asset for revenue taxes by \$4 million, and accrued a regulatory liability for future income tax of \$161 million. Since O&R is in a net regulatory liability position with respect to these income tax matters, O&R netted the regulatory asset for future income tax against the regulatory liability for future income tax. Under the rate normalization requirements continued by the TCJA, \$126 million of the net regulatory liability related to certain accelerated tax depreciation benefits is to be amortized over the remaining lives of the related assets. The remainder of the net regulatory liability is to be refunded (or credited) to customers as determined by the NYSPSC or NJBPU, as applicable. See "Other Regulatory Matters" in Note B. The re-measurement had no impact on O&R's net income or cash flows for 2017.

O&R made an accounting policy election to apply SEC Staff Accounting Bulletin 118 (SAB 118) when the TCJA was enacted. SAB 118 clarifies accounting for income taxes if information is not yet available or complete and provides for up to a one year period in which to complete the required analyses and accounting. SAB 118 describes three scenarios associated with a company's status of accounting for income tax reform: (1) a company is complete with its accounting for certain effects of tax reform, (2) a company is able to determine a reasonable estimate for certain effects of tax reform and records that estimate as a provisional amount, or (3) a company is not able to determine a reasonable estimate and therefore continues to apply the accounting rules for income taxes, based on the provisions of the tax laws that were in effect immediately prior to the TCJA being enacted. O&R has completed the required analysis and accounting for substantially all the effects of the TCJA's enactment and has made a reasonable estimate as to the other effects, and has reflected the measurement and accounting of the effects in its 2017 consolidated financial statements. The items reflected as provisional amounts include tax depreciation and amortization and other book/tax differences. O&R has accounted for these items based on its interpretation of the TCJA. Further interpretive guidance on the TCJA from the Internal Revenue Service (IRS), U.S. Treasury Department, or the Joint Committee on Taxation may require adjustments to O&R's accounting. In accordance with SAB 118, adjustments, if any, will be recorded in 2018. O&R did not identify any effects of the TCJA for which it was not able to either complete the required analysis or make a reasonable estimate.

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Reconciliation of the difference between income tax expense and the amount computed by applying the prevailing statutory income tax rate to income before income taxes is as follows:

(% of Pre-tax income)	2017	2016
STATUTORY TAX RATE		
Federal	35%	35%
Changes in computed taxes resulting from:		
State income tax	4	4
Cost of removal	2	2
Corporate-owned life insurance policy	_	(3)
Other	(1)	_
Effective tax rate	40%	38%

The Protecting Americans from Tax Hikes Act of 2015 extended bonus depreciation for property acquired and placed in service during 2015 through 2019. The bonus depreciation percentage is 50 percent for property placed in service during 2015, 2016 and 2017 and phases down to 40 percent in 2018, and 30 percent in 2019. As a result of the extension of bonus depreciation to 2015, Con Edison received a refund from the IRS in February 2016 of \$15 million in estimated federal tax payments for O&R. The TCJA does not allow bonus depreciation for property acquired and placed into service by regulated public utilities after September 27, 2017.

#### **Uncertain Tax Positions**

Under the accounting rules for income taxes, O&R is not permitted to recognize the tax benefit attributable to a tax position unless such position is more likely than not to be sustained upon examination by taxing authorities, including resolution of any related appeals and litigation processes, based solely on the technical merits of the position.

A reconciliation of the beginning and ending amounts of unrecognized tax benefits for O&R follows:

(Millions of Dollars)	2017	2016
Balance at January 1,	\$3	\$3
Additions based on tax positions of prior years	_	_
Reductions for tax positions of prior years	_	_
Balance at December 31,	\$3	\$3

O&R recognizes interest on liabilities for uncertain tax positions in interest expense and would recognize penalties, if any, in operating expenses in O&R's consolidated income statements. In 2017 and 2016, O&R recognized an immaterial amount of interest and no penalties for uncertain tax positions in its consolidated income statements. At December 31,

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2017 and 2016, O&R recognized an immaterial amount of accrued interest and no penalties in its consolidated balance sheets.

The Company does not expect the total amount of uncertain tax positions to significantly increase or decrease within the next twelve months. At December 31, 2017, the total amount of unrecognized tax benefits that, if recognized, would reduce O&R's effective tax rate is \$3 million.

Federal tax returns for 2012 through 2016 remain under examination, with tax refunds for tax years 2012 through 2015 waiting for approval by the Joint Committee on Taxation. State income tax returns remain open for examination in New York for tax years 2010 through 2016 and in New Jersey for tax years 2008 through 2016.

# Note J - Stock-Based Compensation

O&R may compensate employees under Con Edison's stock-based compensation plans with, among other things, stock options, restricted stock units and contributions to the stock purchase plan. The Long Term Incentive Plan, which was approved by Con Edison's shareholders in 2003 (2003 LTIP), and the Long Term Incentive Plan, which was approved by Con Edison's shareholders in 2013 (2013 LTIP), are collectively referred to herein as the LTIP. The LTIP provides for, among other things, awards to employees of restricted stock units and stock options. Existing awards under the 2003 LTIP continue in effect, however no new awards may be issued under the 2003 LTIP. The 2013 LTIP provides for awards for up to five million shares of common stock.

Shares of Con Edison common stock used to satisfy O&R's obligations with respect to stock-based compensation may be new (authorized, but unissued) shares, treasury shares or shares purchased in the open market. The shares used during the year ended December 31, 2017 were new shares. Con Edison intends to use new shares to fulfill its stock-based compensation obligations for 2018.

The Company has recognized stock-based compensation expense using a fair value measurement method. The following table summarizes stock-based compensation expense recognized by the Company in the years ended December 31, 2017 and 2016:

(Millions of Dollars)	2017	2016
Performance-based restricted stock	\$4.9	\$4.6
Time-based restricted stock	0.1	0.1
Stock purchase plan	0.3	0.3

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Total	\$5.3	\$5.0	
Income tax benefit	\$2.1	\$2.0	

### **Stock Options**

Stock options were last granted in 2006. The stock options generally vested over a three-year period and had a term of ten years. Options were granted at an exercise price equal to the fair market value of a common share when the option was granted. The Company generally recognized compensation expense (based on the fair value of stock option awards) over the vesting period. At December 31, 2017 and 2016, there were no outstanding options.

The aggregate intrinsic value of options exercised in 2016 was \$0.3 million. Aggregate intrinsic value represents the changes in the fair value of all outstanding options from their grant dates to December 31, 2016. Cash received by Con Edison for payment of the exercise price for options in 2016 was \$0.4 million. No options were exercised in 2017.

#### **Restricted Stock Units**

Restricted stock unit awards under the LTIP have been made as follows: (i) awards that provide for adjustment of the number of units (performance-restricted stock units or Performance RSUs) to certain officers and employees; and (ii) time-based awards to certain employees. Restricted stock units awarded represents the right to receive, upon vesting, shares of Con Edison common stock, or, the cash value of shares or a combination thereof.

The number of units in each annual Performance RSU award is subject to adjustment as follows: (i) 50 percent of the units awarded will be multiplied by a factor that may range from 0 to 200 percent, based on Con Edison's total shareholder return relative to a specified peer group during a specified performance period (the TSR portion); and (ii) 50 percent of the units awarded will be multiplied by factors that may range from 0 to 200 percent, based on determinations made in connection with O&R's annual incentive plans or, for certain executive officers, actual performance as compared to certain performance measures during a specified performance period (the non-TSR portion). Performance RSU awards generally vest upon completion of the performance period.

Performance against the established targets is recomputed each reporting period as of the earlier of the reporting date and the vesting date. The TSR portion applies a Monte Carlo simulation model, and the non-TSR portion is the product of the market price at the end of the period and the average non-TSR determination over the vesting period. Performance RSUs are "liability awards" because each Performance RSU represents the right to receive, upon vesting, one share of Con

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Edison common stock, the cash value of a share or a combination thereof. As such, changes in the fair value of the Performance RSUs are reflected in net income. The assumptions used to calculate the fair value of the awards were as follows:

	2017	2016
Risk-free interest rate (a)	1.76% - 1.89%	0.85% - 1.20%
Expected term (b)	3 years	3 years
Expected share price volatility (c)	11.01% - 14.70%	17.72% - 18.22%

- (a) The risk-free rate is based on the U.S. Treasury zero-coupon yield curve.
- (b) The expected term of the Performance RSUs equals the vesting period. The Company does not expect significant forfeitures to occur.
- (c) Based on historical experience.

A summary of changes in the status of the Performance RSUs' TSR and non-TSR portions during the year ended December 31, 2017 is as follows:

Weighted Average Grant Date Fair Value (a)

		_	` '
	Units	TSR Portion (b)	Non-TSR Portion (c)
Non-vested at December 31, 2016	109,811	\$54.84	\$62.68
Granted	32,102	73.39	74.39
Vested	(39,630)	25.41	53.65
Forfeited	(4,429)	75.08	71.39
Transferred (d)	(1,358)	63.12	52.41
Non-vested at December 31, 2017	96,496	\$72.05	\$70.03

- (a) The TSR and non-TSR Portions each account for 50 percent of the awards' value.
- (b) Fair value is determined using the Monte Carlo simulation described above. Weighted average grant date fair value does not reflect any accrual or payment of dividends prior to vesting.
- (c) Fair value is determined using the market price of one share of Con Edison common stock on the grant date. The market price has not been discounted to reflect that dividends do not accrue and are not payable on Performance RSUs until vesting.
- (d) Represents allocation to another Con Edison subsidiary of a portion of the Performance RSUs that had been awarded to an O&R officer who transferred to the other subsidiary.

The total expense to be recognized by the Company in future periods for unvested Performance RSUs outstanding at December 31, 2017 is \$4 million and is expected to be recognized over a weighted average period of one year.

In accordance with the accounting rules for stock compensation, for time-based awards, the Company has accrued a liability based on the market value of a Con Edison common share on the grant date and is recognizing compensation expense over the vesting period. The vesting period for awards is three years and is based on the employee's continuous service to O&R. Prior to vesting, the awards are subject to forfeiture in whole or in part under certain circumstances. The

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awards are "liability awards" because each restricted stock unit represents the right to receive, upon vesting, one share of Con Edison common stock, the cash value of a share or a combination thereof. As such, prior to vesting, changes in the fair value of the units are reflected in net income. A summary of changes in the status of time-based awards during the year ended December 31, 2017 is as follows:

	Units	Weighted Average Grant Date Fair Value
Non-vested at December 31, 2016	3,400	\$64.36
Granted	1,200	77.66
Vested	(1,000)	53.65
Forfeited	(150)	66.21
Non-vested at December 31, 2017	3,450	\$72.01

The total expense to be recognized by the Company in future periods for unvested time-based awards outstanding at December 31, 2017 was immaterial and is expected to be recognized over a weighted average period of one year.

### **Stock Purchase Plan**

Under the Con Edison Stock Purchase Plan, which was approved by shareholders in 2004 and 2014, the Company contributes up to \$1 for each \$9 invested by its officers or employees to purchase Con Edison common stock under the plan. Eligible participants may invest up to \$25,000 during any calendar year (subject to an additional limitation for officers and employees of not more than 20 percent of their pay). Dividends paid on shares held under the plan are reinvested in additional shares unless otherwise directed by the participant.

Participants in the plan immediately vest in shares purchased by them under the plan. The fair value of the shares of Con Edison common stock purchased under the plan was calculated using the average of the high and low composite sale prices at which shares were traded at the New York Stock Exchange on the trading day immediately preceding such purchase dates. During 2017 and 2016, 719,125 and 720,268 shares were purchased under the Stock Purchase Plan at a weighted average price of \$79.57 and \$72.67 per share, respectively.

### Note K – Financial Information by Business Segment

The business segments of the Company, which are its operating segments, were determined based on management's reporting and decision-making requirements in accordance with the accounting rules for segment reporting.

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The Company's principal business segments are its regulated electric and gas utility activities.

All revenues of these business segments are from customers located in the United States of America. Also, all assets of the business segments are located in the United States of America. The accounting policies of the segments are the same as those described in Note A.

Common services shared by the business segments are assigned directly or allocated based on various cost factors, depending on the nature of the service provided.

The financial data for the business segments are as follows:

As of and for the Year Ended December 31, 2017 (Millions of Dollars)	Operating revenues	Depreciation and amortization	Operating income	Interest charges	Income tax expense
Electric	\$488	\$43	\$57	\$24	\$22
Gas	232	20	29	12	12
Total	\$720	\$63	\$86	\$36	\$34
		Depresiation			Income
As of and for the Year Ended December 31, 2016	Operating revenues	Depreciation and amortization	Operating income	Interest charges	Income tax expense
710 01 4114 101 4110 1041		and			
Ended December 31, 2016	revenues	and amortization	income	charges	tax expense

# Note L – Derivative Instruments and Hedging Activities

The Company hedges market price fluctuations associated with physical purchases and sales of electricity, natural gas and, to a lesser extent, refined fuels by using derivative instruments including futures, forwards and options. Derivatives are recognized on the balance sheet at fair value (see Note M), unless an exception is available under the accounting rules for derivatives and hedging. Qualifying derivative contracts that have been designated as normal purchases or normal sales contracts are not reported at fair value under the accounting rules.

The fair values of the Company's commodity derivatives including the offsetting of assets and liabilities on the consolidated balance sheet at December 31, 2017 and December 31, 2016 were:

(Millions of Dollars)	2017		2016	
	Gross Amounts of	Gro Amou	nts of	
		Net	Net	
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Balance Sheet Location	Recognized  Assets/ (Liabilities)	Gross Amounts Offset	Amounts of Assets/ (Liabilities) (a)	Recognized  Assets/ (Liabilities)	Gross Amounts Offset	Amounts of Assets/ (Liabilities) (a)
Fair value of derivative assets						
Current	\$5	\$(2)	\$3	\$8	\$(8)	<b>\$</b> —
Noncurrent	1	_	1	7	(7)	_
Total fair value of derivative assets	\$6	\$(2)	\$4	\$15	\$(15)	\$—
Fair value of derivative liabilities						
Current	\$(4)	\$1	\$(3)	\$(8)	\$4	\$(4)
Noncurrent	(7)	_	(7)	(13)	7	(6)
Total fair value of derivative liabilities	\$(11)	\$1	\$(10)	\$(21)	\$11	\$(10)
Net fair value derivative assets/(liabilities)	\$(5)	\$(1)	\$(6)	\$(6)	\$(4)	\$(10)

<sup>(</sup>a) Derivative instruments and collateral were offset on the consolidated balance sheet as applicable under the accounting rules. The Company enters into master agreements for its commodity derivatives. These agreements typically provide offset in the event of contract termination. In such case, generally the non-defaulting party's payable will be offset by the defaulting party's payable. The non-defaulting party will customarily notify the defaulting party within a specific time period and come to an agreement on the early termination amount.

The Company generally recovers its prudently incurred purchased power and gas costs, including hedging gains and losses, in accordance with rate provisions approved by the applicable state utility regulators. See "Recoverable Energy Costs" in Note A. In accordance with the accounting rules for regulated operations, the Company records a regulatory asset or liability to defer recognition of unrealized gains and losses on its electric and gas derivatives. As gains and losses are realized in future periods, they will be recognized as purchased power, gas and fuel costs in the Company's consolidated income statements.

O&R and Consolidated Edison Company of New York, Inc. (CECONY, and together with O&R, the Utilities) have combined their gas requirements, and contracts to meet those requirements, into a single portfolio. The combined portfolio is administered by, and related management services (including hedging market price fluctuations associated with the physical purchase of gas) are provided by, CECONY (for itself and as agent for O&R) and costs (net of the effect of the related hedging transactions) are allocated between the Utilities in accordance with provisions approved by the NYSPSC. See Note N.

The following table presents the realized and unrealized gains or losses on commodity derivatives that have been deferred for the years ended December 31, 2017 and 2016:

(Millions of Dollars)	Balance Sheet Location	2017	2016
Pre-tax gains/(losses) deferred in acc	cordance with accounting rules for regulated operations:		
Current	Deferred derivative gains	\$ (1)	\$4

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Noncurrent	Deferred derivative gains	1	(1)
Total deferred gains/(losses)		\$ <i>—</i>	\$3
Current	Deferred derivative losses	\$2	\$5
Current	Recoverable energy costs	(10)	(17)
Noncurrent	Deferred derivative losses	(1)	(3)
Total deferred gains/(losses)		\$(9)	\$(15)
Net deferred gains/(losses)		\$(9)	\$(12)

The following table presents the hedged volume of the Company's derivative transactions at December 31, 2017:

Electric Energy (MWHs) (a)	Capacity (MW) (a)	Natural Gas (Dt) (a)
2,119,320	5,760	8,310,000
(a) Volumes are reported net of long and short positions		

The Company is exposed to credit risk related to transactions entered into primarily for the various electric supply and hedging activities. Credit risk relates to the loss that may result from a counterparty's nonperformance. The Company uses credit policies to manage this risk, including an established credit approval process, monitoring of counterparty limits, netting provisions within agreements and collateral or prepayment arrangements. The Company measures credit risk exposure as the replacement cost for open energy commodity and derivative positions plus amounts owed from counterparties for settled transactions. The replacement cost of open positions represents unrealized gains, net of any unrealized losses where the Company has a legally enforceable right of offset.

At December 31, 2017, the Company had \$2 million of credit exposure in connection with energy supply and hedging activities, net of collateral, primarily related to investment-grade counterparties.

The collateral requirements associated with, and settlement of, derivative transactions are included in net cash flows from operating activities in the Company's consolidated statement of cash flows. Most derivative instrument contracts contain provisions that may require a party to provide collateral on its derivative instruments that are in a net liability position. The amount of collateral to be provided will depend on the fair value of the derivative instruments and the party's credit ratings.

The following table presents the aggregate fair value of the Company's derivative instruments with credit-risk-related contingent features that are in a net liability position, the collateral posted for such positions and the additional collateral that would have been required to be posted had the lowest applicable credit rating been reduced one level and to below

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investment grade at December 31, 2017:

(Millions of Dollars)	
Aggregate fair value – net liabilities(a)	\$ 7
Collateral posted	\$ 5
Additional collateral(b) (downgrade one level from current ratings)	\$ _
Additional collateral(b) (downgrade to below investment grade from current ratings)	\$ 4 (c)

- (a) Non-derivative transactions for the purchase and sale of electricity, gas and qualifying derivative instruments, which have been designated as normal purchases or normal sales, are excluded from the table. These transactions primarily include purchases of electricity from independent system operators. In the event the Company was no longer extended unsecured credit for such purchases, the Company would be required to post an immaterial amount of collateral at December 31, 2017. For certain other such non-derivative transactions, the Company could be required to post collateral under certain circumstances, including in the event counterparties had reasonable grounds for insecurity.
- (b) The additional collateral amounts shown above are based upon the estimated O&R allocation of the Utilities' collateral requirements. The Utilities measure the collateral requirements by taking into consideration the fair value amounts of derivative instruments that contain credit-risk-related contingent features that are in a net liabilities position plus amounts owed to counterparties for settled transactions and amounts required by counterparties for minimum financial security. The fair value amounts represent unrealized losses, net of any unrealized gains where the Company has a legally enforceable right of offset.
- (c) Derivative instruments that are net assets have been excluded from the table. At December 31, 2017, if the Company had been downgraded to below investment grade, it would not have been required to post additional collateral.

#### Note M - Fair Value Measurements

The accounting rules for fair value measurements and disclosures define fair value as the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date in a principal or most advantageous market. Fair value is a market-based measurement that is determined based on inputs, which refer broadly to assumptions that market participants use in pricing assets or liabilities. These inputs can be readily observable, market corroborated, or generally unobservable firm inputs. The Company often makes certain assumptions that market participants would use in pricing the asset or liability, including assumptions about risk, and the risks inherent in the inputs to valuation techniques. The Company uses valuation techniques that maximize the use of observable inputs and minimize the use of unobservable inputs.

The accounting rules for fair value measurements and disclosures established a fair value hierarchy, which prioritizes the inputs to valuation techniques used to measure fair value in three broad levels. The rules require that assets and liabilities be classified in their entirety based on the level of input that is significant to the fair value measurement. Assessing the significance of a particular input may require judgment considering factors specific to the asset or liability, and may affect the valuation of the asset or liability and their placement within the fair value hierarchy. The Company classifies fair value balances based on the fair value hierarchy defined by the accounting rules for fair value measurements and disclosures as follows:

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- Level 1 Consists of assets or liabilities whose value is based on unadjusted quoted prices in active markets at
  the measurement date. An active market is one in which transactions for assets or liabilities occur with sufficient
  frequency and volume to provide pricing information on an ongoing basis. This category includes contracts traded
  on active exchange markets valued using unadjusted prices quoted directly from the exchange.
- Level 2 Consists of assets or liabilities valued using industry standard models and based on prices, other than
  quoted prices within Level 1, that are either directly or indirectly observable as of the measurement date. The
  industry standard models consider observable assumptions including time value, volatility factors, and current
  market and contractual prices for the underlying commodities, in addition to other economic measures. This
  category includes contracts traded on active exchanges or in over-the-counter markets priced with industry
  standard models.
- Level 3 Consists of assets or liabilities whose fair value is estimated based on internally developed models or methodologies using inputs that are generally less readily observable and supported by little, if any, market activity at the measurement date. Unobservable inputs are developed based on the best available information and subject to cost benefit constraints. This category includes contracts priced using models that are internally developed and contracts placed in illiquid markets. It also includes contracts that expire after the period of time for which quoted prices are available and internal models are used to determine a significant portion of the value.

Assets and liabilities measured at fair value on a recurring basis as of December 31, 2017 and December 31, 2016 are summarized below.

	<b>-</b> ,		201	17		2016				
(Millions of Dollars)	Level 1	Level 2	Level 3	Netting Adjustment (e)	Total	Level 1	Level 2	Level 3	Netting Adjustment (e)	Total
Derivative assets:										
Commodity (a)(b)(c)	\$—	\$3	\$1	\$—	\$4	\$—	\$—	\$3	\$(3)	\$—
Other (a)(b)(d)	23	6	_	_	29	22	5	_	_	27
Total assets	\$23	\$9	\$1	\$—	\$33	\$22	\$5	\$3	\$(3)	\$27
Derivative liabilities:				•						
Commodity (a)(b)(c)	\$—	\$4	\$5	\$1	\$10	\$—	\$7	\$2	\$1	\$10

<sup>(</sup>a) The Company's policy is to review the fair value hierarchy and recognize transfers into and transfers out of the levels at the end of each reporting period. There were \$1M of commodity derivative liabilities transferred from level 3 to level 2 during the year ended December 31, 2017 because of availability of observable market data due to the decrease in the terms of certain contracts from beyond three years as of

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September 30, 2017 to less than three years as of December 31, 2017. There were no transfers between levels 1, 2 and 3 for the year ended December 31, 2016.

- (b) Level 2 assets and liabilities include investments held in the deferred compensation plan and/or non-qualified retirement plans, exchange-traded contracts where there is insufficient market liquidity to warrant inclusion in Level 1, and certain over-the-counter derivative instruments for electricity and natural gas. Derivative instruments classified as Level 2 are valued using industry standard models that incorporate corroborated observable inputs; such as pricing services or prices from similar instruments that trade in liquid markets, time value and volatility factors.
- (c) The accounting rules for fair value measurements and disclosures require consideration of the impact of nonperformance risk (including credit risk) from a market participant perspective in the measurement of the fair value of assets and liabilities. At December 31, 2017 and 2016, the Company determined that nonperformance risk would have no material impact on its financial position or results of operation.
- (d) Other assets are comprised of assets such as life insurance contracts within the non-qualified retirement plan.
- (e) Amounts represent the impact of legally-enforceable master netting agreements that allow the Company to net gain and loss positions and cash collateral held or placed with the same counterparties.

CECONY's risk management group develops and maintains the valuation policies and procedures for, and verifies pricing and fair value valuation of, commodity derivatives for the Utilities. Under CECONY's policies and procedures, multiple independent sources of information are obtained for forward price curves used to value commodity derivatives. Fair value and changes in fair value of commodity derivatives are reported on a monthly basis to the Utilities' risk committees, comprised of officers and employees of the Utilities that oversee energy hedging. The risk management group reports to CECONY's Vice President and Treasurer.

	December 31, 2017(Millions of Dollars)	Valuation Techniques	Unobservable Inputs	Range
Commodity				
Electricity	\$(4)	Discounted Cash Flow	Forward capacity prices (a)	\$1.50-\$9.40 per kW-mont h

<sup>(</sup>a) Generally, increases/(decreases) in this input in isolation would result in a higher/(lower) fair value measurement.

The table listed below provides a reconciliation of the beginning and ending net balances for assets and liabilities measured at fair value for the years ended December 31, 2017 and 2016 and classified as Level 3 in the fair value hierarchy:

(Millions of Dollars)	2017	2016
Beginning balance as of January 1,	\$1	\$1
Included in earnings	4	_
Included in regulatory assets and liabilities	(6)	_
Purchases	<del>_</del>	_
Settlements	(4)	_
Transfer out of level 3	1	_
Ending balance as of December 31,	\$(4)	\$1

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Realized gains and losses on Level 3 commodity derivative assets and liabilities are reported as part of purchased power costs. The Company generally recovers these costs in accordance with rate provisions approved by the applicable state public utilities regulators. See Note A. Unrealized gains and losses for commodity derivatives are generally deferred on the consolidated balance sheet in accordance with the accounting rules for regulated operations.

### Note O - Related Party Transactions

The Company provides and receives administrative and other services to and from Con Edison and its subsidiaries pursuant to cost allocation procedures developed in accordance with rules approved by the NYSPSC and/or other regulatory authorities, as applicable. The services received include substantial administrative support operations, such as corporate secretarial and associated managerial duties, accounting, treasury, investor relations, information resources, legal, human resources, fuel supply and energy management services. The costs of administrative and other services provided by the Company, and received from Con Edison and its other subsidiaries for the years ended December 31, 2017 and 2016 were as follows:

(Millions of Dollars)	2017	2016
Cost of services provided	\$17	\$17
Cost of services received	\$52	\$47

At December 31, 2017 and 2016, O&R's payable to Con Edison and its other subsidiaries associated with these services was \$6 million and \$4 million, respectively.

In addition, CECONY and O&R have joint gas supply arrangements, in connection with which O&R purchased from CECONY \$66 million and \$47 million of natural gas for the years ended December 31, 2017 and 2016, respectively. These amounts are net of the effect of related hedging transactions. At December 31, 2017 and 2016, O&R's net payable to CECONY associated with these gas purchases was \$10 million and \$11 million, respectively.

At December 31, 2017 and 2016, the Company's net payable to Con Edison for income taxes was \$20 million and \$2 million, respectively.

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FERC has authorized CECONY through 2019 to periodically lend funds to O&R, for periods of not more than 12 months, in amounts not to exceed \$250 million outstanding at any time, at prevailing market rates. At December 31, 2017 and 2016, there were no loans outstanding for O&R.

#### Note P - New Financial Accounting Standards

In January 2018, the Company adopted Accounting Standards Update (ASU) No. 2014-09, "Revenue from Contracts with Customers (Topic 606)," including the amendments thereto, (the New Standard) using the modified retrospective approach the New Standard permitted. The New Standard supersedes the revenue recognition requirements within Accounting Standards Codification Topic 605, "Revenue Recognition," and most industry-specific guidance (the Superseded Standard)." The purpose of the New Standard is to create a consistent framework for revenue recognition. The New Standard clarifies how to measure and recognize revenue arising from customer contracts to depict the transfer of goods or services in an amount that reflects the consideration the entity expects to receive. The New Standard also clarifies key areas including principal/agent considerations, performance obligations, licensing, sales taxes, noncash consideration, and contracts.

The majority of the Company's revenues are derived from the provision of electric and gas service to customers pursuant to the terms of tariffs approved by the NYSPSC or NJBPU. For such service, the Company expects that the revenue from contracts with customers for a period that will be recorded under the New Standard will be equivalent to the revenue for the period that would have been recorded under the Superseded Standard.

Under the modified retrospective method of adoption, prior year reported results are not restated and a cumulative-effect adjustment, if applicable, is recorded to retained earnings at January 1, 2018. As of January 1, 2018, the cumulative-effect adjustment was not material to the Company. The Company also plans to use certain practical expedients including applying this guidance to open contracts at the date of adoption and recognizing revenues for certain contracts under the invoice practical expedient. Such expedients allow revenue recognition to be consistent with invoiced amounts (including estimated billings) provided certain criteria are met, including consideration of whether the invoiced amounts reasonably represent the value provided to customers.

The adoption of the New Standard will not have a material impact on the Company's financial statements, results of

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operations, and liquidity, including the presentation of revenues in its consolidated income statements. The adoption of the New Standard will not require a change in the Company's internal control over financial reporting that is reasonably likely to materially affect its internal control over financial reporting.

In February 2016, the FASB issued amendments on financial reporting of leasing transactions through ASU No. 2016-02, "Leases (Topic 842)." The amendments require lessees to recognize assets and liabilities on the balance sheet and disclose key information about leasing arrangements. Lessees will need to recognize a right-of-use asset and a lease liability for virtually all of their leases (other than leases that meet the definition of a short-term lease). Lessor accounting is similar to the current model, but updated to align with certain changes to the lessee model. For income statement purposes, the pattern of expense recognition will depend on whether transactions are designated as operating leases or finance leases. In January 2018, the FASB issued amendments on the lease standard's application to land easements through ASU No. 2018-01, "Leases (Topic 842): Land Easement Practical Expedient for Transition to Topic 842." The amendments allow an entity to not evaluate under Topic 842 land easements that exist or expired before the entity's adoption of Topic 842 and that were not previously accounted for as leases under the current lease standard. The amendments are effective for fiscal years beginning after December 15, 2019, and interim periods within fiscal years beginning after December 15, 2020. Early adoption is permitted. The amendments must be adopted using a modified retrospective transition and provide for certain practical expedients. Based on the existing portfolio of leases at implementation, for leases currently classified as operating leases, the Company expects to recognize on the statements of financial position right-of-use assets and lease liabilities. The Company is in the process of evaluating the potential impact of the new guidance on the Company's financial position, results of operations and liquidity.

In January 2017, the FASB issued amendments to the guidance for business combinations through ASU 2017-01, "Business Combinations (Topic 805): Clarifying the Definition of a Business." The amendments in this update clarify the definition of a business and provide guidance on evaluating whether transactions should be accounted for as acquisitions (or disposals) of assets or businesses. The amendments are effective for fiscal years beginning after December 15, 2018, and interim periods within fiscal years beginning after December 15, 2019. Early adoption is permitted. The application of this guidance is not expected to have a material impact on the Company's financial position, results of operations and liquidity.

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In January 2017, the FASB issued amendments to the guidance for the subsequent measurement of goodwill through ASU 2017-04, "Intangibles-Goodwill and Other (Topic 350): Simplifying the Test for Goodwill Impairment." The amendments in this update simplify goodwill impairment testing by eliminating Step 2 of the goodwill impairment test wherein an entity has to compute the implied fair value of goodwill by performing procedures to determine the fair value of its assets and liabilities. Under the new guidance, an entity should recognize an impairment charge for the amount by which the carrying amount exceeds the reporting unit's fair value up to the total amount of goodwill allocated to that reporting unit. The amendments are effective for fiscal years beginning after December 15, 2021. Early adoption is permitted. The application of this guidance is not expected to have a material impact on the Company's financial position, results of operations and liquidity.

In February 2017, the FASB issued amendments to the guidance for other income through ASU 2017-05, "Other Income-Gains and Losses from the Derecognition of Nonfinancial Assets (Subtopic 610-20): Clarifying the Scope of Asset Derecognition Guidance and Accounting for Partial Sales of Nonfinancial Assets." The amendments in this update clarify the scope of assets within Subtopic 610-20 and add guidance for partial sales of nonfinancial assets. The amendments are effective upon the adoption of ASU 2014-09, and therefore will be effective for annual periods beginning after December 15, 2018, and interim periods within annual reporting periods beginning after December 15, 2019. The application of this guidance is not expected to have a material impact on the Company's financial position, results of operations and liquidity.

In March 2017, the FASB issued amendments to the guidance for the retirement benefits through ASU 2017-07, "Compensation-Retirement Benefits (Topic 715): Improving the Presentation of Net Periodic Pension Cost and Net Periodic Postretirement Benefit Cost." The amendments in this update modify the presentation of net benefit cost, where the service component must be disaggregated from the other components of net benefit cost and be presented in the same line item as current employee compensation costs. The remaining components of the net benefit cost should be presented outside of income from operations. Additionally, the update allows only the service cost component to be eligible for capitalization. The amendments are effective for annual periods beginning after December 15, 2018, and interim periods within annual periods beginning after December 15, 2019. Early adoption is permitted. The guidance allows a practical expedient that permits the use of amounts disclosed in prior-period financial statements as appropriate estimates when applying the presentation requirements retrospectively. The Company has elected to use the practical expedient under ASU 2017-07. The application of this guidance is not expected to have a material impact on the Company's financial

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NOTES TO FINANCIAL STATEMENTS (Continued)				

position, results of operations and liquidity.

"Receivables-Nonrefundable Fees and Other Costs (Subtopic 310-20): Premium Amortization on Purchased Callable Debt

In March 2017, the FASB issued amendments to the guidance for debt securities through ASU 2017-08,

Securities." The amendments in this update shorten the amortization period for certain callable debt securities held at a premium. The amendments do not require an accounting change for securities held at a discount; the discount continues to be amortized to maturity. The amendments are effective for annual periods beginning after December 15, 2019, and interim periods within annual periods beginning after December 15, 2020. Early adoption is permitted. The application of this guidance is not expected to have a material impact on the Company's financial position, results of operations and liquidity.

In May 2017, the FASB issued amendments to the guidance for stock compensation through ASU 2017-09, "Compensation-Stock Compensation (Topic 718): Scope of Modification Accounting." The amendments in this update specify that changes to value, vesting conditions, or classification of an existing share-based payment award require application of modification accounting in Topic 718. The amendments are effective for annual periods beginning after December 15, 2017, and interim periods within those annual periods, beginning after December 15, 2017. The application of this guidance is not expected to have a material impact on the Company's financial position, results of operations and liquidity.

In August 2017, the FASB issued amendments to the guidance for derivatives and hedging through ASU 2017-12, "Derivatives and Hedging (Topic 815): Targeted Improvements to Accounting for Hedging Activities." The amendments in this update provide greater clarification on hedge accounting for risk components, presentation and disclosure of hedging instruments, and overall targeted improvements to simplify hedge accounting. The amendments are effective for annual periods beginning after December 15, 2019, and interim periods within annual periods beginning after December 15, 2020. Early adoption is permitted. The Company is in the process of evaluating the potential impact of the new guidance on the Company's financial position, results of operations and liquidity.

In February 2018, the FASB issued amendments to the guidance for reporting comprehensive income through ASU 2018-02, "Income Statement-Reporting Comprehensive Income (Topic 220): Reclassification of Certain Tax Effects from Accumulated Other Comprehensive Income." The amendments allow a reclassification from accumulated other

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comprehensive income to retained earnings for stranded tax effects resulting from the TCJA. The amendments are effective for annual periods beginning after December 15, 2018, and interim periods within those annual periods, beginning after December 15, 2018. Early adoption is permitted. The Company is in the process of evaluating the potential impact of the new guidance on the Company's financial position, results of operations and liquidity.

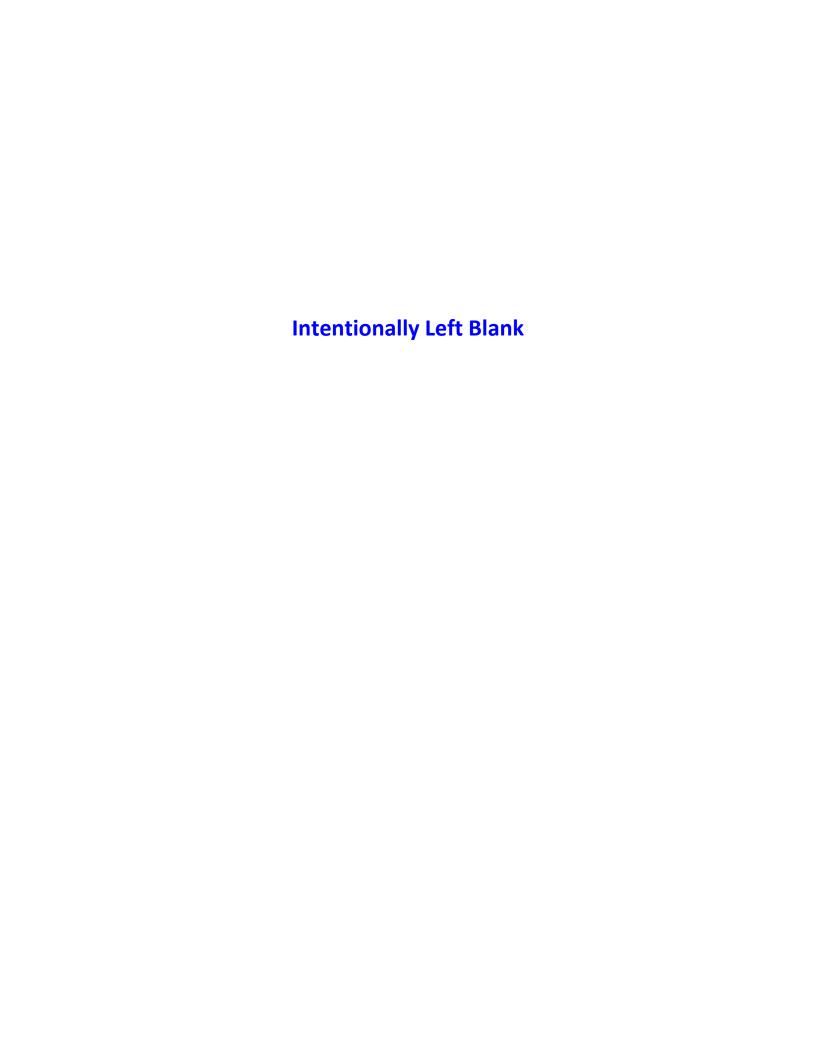
# Note Q - Dispositions

#### **Pike**

In October 2015, O&R entered into an agreement to sell Pike to Corning Natural Gas Holding Corporation (Corning). In August 2016, the sale was completed. O&R received cash consideration of \$15 million for the sale. O&R has agreed to provide transition services to Corning for operations and customer support for a period of up to 18 months subsequent to the sale. In addition, O&R will continue to purchase and sell to Pike electric and gas commodity for three years. Pike has an option to extend the commodity procurement service for up to an additional three years. At September 30, 2015, O&R recorded an impairment charge of \$5 million (\$3 million, net of taxes), representing the difference between the carrying amount of Pike's assets and the estimated sales proceeds.

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	SUMMARY OF UTILITY PLA	NT AND ACCUMULATED	PROVISIONS	
	FOR DEPRECIATION,	AMORTIZATION AND DEF	PLETION	T
Line			Total	Electric
No.	(a)		(b)	(c)
1				
	In Service			I
3	,		\$2,333,420,330	\$1,320,435,160
4			0	
5	Plant Purchased or Sold		0	
6	Completed Construction not Classified		0	
7	Experimental Plant Unclassified		0	
8	TOTAL (Enter Total of lines 3 thru 7)		2,333,420,330	1,320,435,160
9	Leased to Others		0	
10	Held for Future Use		9,003,058	9,003,058
11	Construction Work in Progress		87,629,861	63,392,524
12	Acquisition Adjustments		0	
13	TOTAL Utility Plant (Enter Total of lines 8 thru 12)		2,430,053,249	1,392,830,742
14	Accum. Prov. for Depr., Amort., & Depl.		783,732,534	436,762,461
15	Net Utility Plant (Enter Total of line 13 less 14)		\$1,646,320,715	\$956,068,281
16	DETAIL OF ACCUMULATED PROVISIONS FOR			
	DEPRECIATION, AMORTIZATION AND DEPLETION			
17	In Service			
18	Depreciation		\$701,486,659	\$435,430,174
19	•	and Rights	0	
20	-		0	
21			82,143,862	1,230,273
22	•		783,630,521	436,660,447
	Leased to Others			
24			0	
25			0	
26		and 25)	0	0
	Held for Future Use			
28			102,013	102,013
	•		0	102,010
		8 and 29)	102,013	102,013
29	TOTAL Held for Future Use (Enter Total of lines 2	<del>-</del> ,	102,010	102,010
29 30	,	,	n	
29 30 31	Abandonment of Leases (Natural Gas)	,	0	
29 30	Abandonment of Leases (Natural Gas)  Amort. of Plant Acquisition Adj.	th line 14 above)	0 0 \$783,732,534	\$436,762,460

Orange and Rockland Uti		This Report is: (1) [X] An Original	Date of Report (Mo., Day, Yr.)	Year of Report	
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		CIATION, AMORTIZATIO			
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No.
					1
\$757,516,036				\$255,469,134	3
Ψ101,010,000				Ψ200, 100, 101	4
					5
					6
757 540 000	•			055 400 404	7
757,516,036	0	0	0	255,469,134	9
					10
9,248,900				14,988,437	11
					12
766,764,936	0	0	0	270,457,571	13
237,235,523	0	0 \$0	0	109,734,550	14
		.50	\$0	\$160,723,021	15
\$529,529,413	\$0	ΨΟ			16
	\$0	Ψ0			16
	\$0	Ψ			
	\$0	φο 		\$41,655,585	17 18
\$529,529,413	\$0	φο 		\$41,655,585	17 18
\$529,529,413	\$0	φο 			17 18 19 20
\$529,529,413			0	68,078,966	17 18 19 20 21
\$529,529,413	0	0	0		17 18 19 20 21
\$529,529,413			0	68,078,966	17 18 19 20 21 22 23 24
\$529,529,413 \$224,400,900 \$12,834,623 237,235,523	0	0		68,078,966 109,734,551	17 18 19 20 21 22 23 24 25
\$529,529,413			0	68,078,966	177 188 199 200 211 222 233 244 255 260
\$529,529,413 \$224,400,900 \$12,834,623 237,235,523	0	0		68,078,966 109,734,551	177 188 199 200 211 222 233 244 255 266 277
\$529,529,413 \$224,400,900 \$12,834,623 237,235,523	0	0		68,078,966 109,734,551	17 18 19 20 21 22 23 24 25 26 27 28
\$529,529,413 \$224,400,900 \$12,834,623 237,235,523	0	0		68,078,966 109,734,551	177 188 199 200 211 222 233 244 255 260 277 288 299 300
\$529,529,413 \$224,400,900 12,834,623 237,235,523	0	0	0	68,078,966 109,734,551 0	177 188 199 200 211 222 233 244 255 266 277 288 299 300 311
\$529,529,413 \$224,400,900 12,834,623 237,235,523	0	0	0	68,078,966 109,734,551 0	177 188 199 200 211 222 233 244 255 260 277 288 299 300



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	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	. oa. o. roport
0.0	go and reconding Cumuco, me.	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	ELECTRIC P	LANT IN SERVICE (Accounts 101,		
1 Re	port below the original cost of electric plant in	service according to the prescribed a	ccounts	
PI	addition to Account 101, Electric Plant in Senant Purchased or Sold; Account 103, Experimat Classified - Electric.	· · · · · · · · · · · · · · · · · · ·		uction
3. Inc	lude in column (c) or (d), as appropriate, corr	ections of additions and retirements fo	or the current or preceding year.	
	r Revisions to the amount of initial asset retire ditions and reductions in column (e) adjustment		rimary plant account, increases i	n column (c)
5. End	close in parentheses credit adjustments of pla	nt accounts to indicate the negative ef	fect of such accounts.	
Al Li	assify Account 106 according to prescribed ac so to be included in column (c) are entries for kewise, if the respondent has a significant am the year, include in column (d) a tentative dis	reversals of tentative distributions of pount of plant retirements which have r	prior year reported in column (b) not been classified to primary ac	counts at the end
			Balance at	A 1 100
Line	Account		Beginning of Year	Addition
No.	(a)		(b)	(c)
1	1. INTANGIBLE PLANT			
2	(301) Organization		<b>\$00.05</b>	-
3	(302) Franchises and Consents			/
			\$20,657	
4	(303) Miscellaneous Intangible Plant	: 00 14)	23,472,478	7,898,671
4 5	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I	ines 2, 3, and 4)		7,898,671
4 5 6	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT	ines 2, 3, and 4)	23,472,478	7,898,671
4 5 6 7	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant	ines 2, 3, and 4)	23,472,478	7,898,671
4 5 6 7 8	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights	ines 2, 3, and 4)	23,472,478	7,898,671
4 5 6 7 8 9	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements	ines 2, 3, and 4)	23,472,478	7,898,671
4 5 6 7 8 9	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment		23,472,478	7,898,671
4 5 6 7 8 9 10	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener		23,472,478	7,898,671
4 5 6 7 8 9 10 11	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units		23,472,478	7,898,671
4 5 6 7 8 9 10 11 12 13	<ul> <li>(303) Miscellaneous Intangible Plant</li> <li>TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT</li> <li>A. Steam Production Plant</li> <li>(310) Land and Land Rights</li> <li>(311) Structures and Improvements</li> <li>(312) Boiler Plant Equipment</li> <li>(313) Engines and Engine-Driven Gener</li> <li>(314) Turbo generator Units</li> <li>(315) Accessory Electric Equipment</li> </ul>		23,472,478	7,898,671
4 5 6 7 8 9 10 11 12 13	<ul> <li>(303) Miscellaneous Intangible Plant</li> <li>TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT</li> <li>A. Steam Production Plant</li> <li>(310) Land and Land Rights</li> <li>(311) Structures and Improvements</li> <li>(312) Boiler Plant Equipment</li> <li>(313) Engines and Engine-Driven Gener</li> <li>(314) Turbo generator Units</li> <li>(315) Accessory Electric Equipment</li> <li>(316) Misc. Power Plant Equipment</li> </ul>	ators	23,472,478	7,898,671
4 5 6 7 8 9 10 11 12 13 14 15	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam FOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	(303) Miscellaneous Intangible Plant     TOTAL Intangible Plant (Enter Total of I	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(303) Miscellaneous Intangible Plant     TOTAL Intangible Plant (Enter Total of I         2. PRODUCTION PLANT     A. Steam Production Plant     (310) Land and Land Rights     (311) Structures and Improvements     (312) Boiler Plant Equipment     (313) Engines and Engine-Driven Gener     (314) Turbo generator Units     (315) Accessory Electric Equipment     (316) Misc. Power Plant Equipment     (317) Asset Retirement costs for Steam FOTAL Steam Production Plant (Enter B. Nuclear Production Plant     (320) Land and Land Rights     (321) Structures and Improvements     (322) Reactor Plant Equipment     (323) Turbo generator Units	ators	23,472,478	7,898,671 7,898,671
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(303) Miscellaneous Intangible Plant     TOTAL Intangible Plant (Enter Total of I         2. PRODUCTION PLANT     A. Steam Production Plant     (310) Land and Land Rights     (311) Structures and Improvements     (312) Boiler Plant Equipment     (313) Engines and Engine-Driven Gener     (314) Turbo generator Units     (315) Accessory Electric Equipment     (316) Misc. Power Plant Equipment     (317) Asset Retirement costs for Steam F     TOTAL Steam Production Plant (Enter B. Nuclear Production Plant     (320) Land and Land Rights     (321) Structures and Improvements     (322) Reactor Plant Equipment     (323) Turbo generator Units     (324) Accessory Electric Equipment	ators	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment	ators  Production Total of lines 8 thru 15)	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea	ators  Production Total of lines 8 thru 15)  r Production	23,472,478	7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea TOTAL Nuclear Production Plant (Enter	ators  Production Total of lines 8 thru 15)  r Production	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea	ators  Production Total of lines 8 thru 15)  r Production	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea TOTAL Nuclear Production Plant (Enter	ators  Production Total of lines 8 thru 15)  r Production	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea TOTAL Nuclear Production Plant (Enter C. Hydraulic Production Plant (330) Land and Land Rights	ators  Production Total of lines 8 thru 15)  r Production Total of lines 18 thru 24)	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	(303) Miscellaneous Intangible Plant     TOTAL Intangible Plant (Enter Total of I         2. PRODUCTION PLANT         A. Steam Production Plant     (310) Land and Land Rights     (311) Structures and Improvements     (312) Boiler Plant Equipment     (313) Engines and Engine-Driven Gener     (314) Turbo generator Units     (315) Accessory Electric Equipment     (316) Misc. Power Plant Equipment     (317) Asset Retirement costs for Steam FOTAL Steam Production Plant (Enter B. Nuclear Production Plant     (320) Land and Land Rights     (321) Structures and Improvements     (322) Reactor Plant Equipment     (323) Turbo generator Units     (324) Accessory Electric Equipment     (325) Misc. Power Plant Equipment     (326) Asset Retirement Costs for Nuclear TOTAL Nuclear Production Plant (Enter C. Hydraulic Production Plant     (330) Land and Land Rights     (331) Structures and Improvements	ators  Production Total of lines 8 thru 15)  r Production Total of lines 18 thru 24)	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 17 18 19 20 21 22 23 24 25 26 27 28 29	<ul> <li>(303) Miscellaneous Intangible Plant</li> <li>TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT</li> <li>A. Steam Production Plant</li> <li>(310) Land and Land Rights</li> <li>(311) Structures and Improvements</li> <li>(312) Boiler Plant Equipment</li> <li>(313) Engines and Engine-Driven Gener</li> <li>(314) Turbo generator Units</li> <li>(315) Accessory Electric Equipment</li> <li>(316) Misc. Power Plant Equipment</li> <li>(317) Asset Retirement costs for Steam FOTAL Steam Production Plant (Enter B. Nuclear Production Plant</li> <li>(320) Land and Land Rights</li> <li>(321) Structures and Improvements</li> <li>(322) Reactor Plant Equipment</li> <li>(323) Turbo generator Units</li> <li>(324) Accessory Electric Equipment</li> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclea</li> <li>TOTAL Nuclear Production Plant (Enter C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> </ul>	ators  Production Total of lines 8 thru 15)  r Production Total of lines 18 thru 24)	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	<ul> <li>(303) Miscellaneous Intangible Plant</li> <li>TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT</li> <li>A. Steam Production Plant</li> <li>(310) Land and Land Rights</li> <li>(311) Structures and Improvements</li> <li>(312) Boiler Plant Equipment</li> <li>(313) Engines and Engine-Driven Gener</li> <li>(314) Turbo generator Units</li> <li>(315) Accessory Electric Equipment</li> <li>(316) Misc. Power Plant Equipment</li> <li>(317) Asset Retirement costs for Steam FOTAL Steam Production Plant</li> <li>(320) Land and Land Rights</li> <li>(321) Structures and Improvements</li> <li>(322) Reactor Plant Equipment</li> <li>(323) Turbo generator Units</li> <li>(324) Accessory Electric Equipment</li> <li>(325) Misc. Power Plant Equipment</li> <li>(326) Asset Retirement Costs for Nuclea</li> <li>TOTAL Nuclear Production Plant (Enter C. Hydraulic Production Plant</li> <li>(330) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Land and Land Rights</li> <li>(331) Structures and Improvements</li> <li>(332) Reservoirs, Dams, and Waterways</li> <li>(333) Water Wheels, Turbines, and Gen</li> </ul>	ators  Production Total of lines 8 thru 15)  r Production Total of lines 18 thru 24)	23,472,478	7,898,671 7,898,671
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(303) Miscellaneous Intangible Plant TOTAL Intangible Plant (Enter Total of I 2. PRODUCTION PLANT A. Steam Production Plant (310) Land and Land Rights (311) Structures and Improvements (312) Boiler Plant Equipment (313) Engines and Engine-Driven Gener (314) Turbo generator Units (315) Accessory Electric Equipment (316) Misc. Power Plant Equipment (317) Asset Retirement costs for Steam F TOTAL Steam Production Plant (Enter B. Nuclear Production Plant (320) Land and Land Rights (321) Structures and Improvements (322) Reactor Plant Equipment (323) Turbo generator Units (324) Accessory Electric Equipment (325) Misc. Power Plant Equipment (326) Asset Retirement Costs for Nuclea TOTAL Nuclear Production Plant (Enter C. Hydraulic Production Plant (330) Land and Land Rights (331) Structures and Improvements (332) Reservoirs, Dams, and Waterways (333) Water Wheels, Turbines, and Gen (334) Accessory Electric Equipment	ators  Production Total of lines 8 thru 15)  r Production Total of lines 18 thru 24)	23,472,478	7,898,671 7,898,671

42 (345) Accessory Electric Equipment

41 (344) Generators

37 (340) Land and Land Rights

38 (341) Structures and Improvements 39 (342) Fuel Holders, Products, and Accessories 40 (343) Prime Movers

35 TOTAL Hydraulic Production Plant (Enter Total of lines 27 thru 34)
36 D. Other Production Plant

0

0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
EL	ECTRIC PLANT IN SERVICE	(Accounts 101, 102, 103, and	106) (Continued)

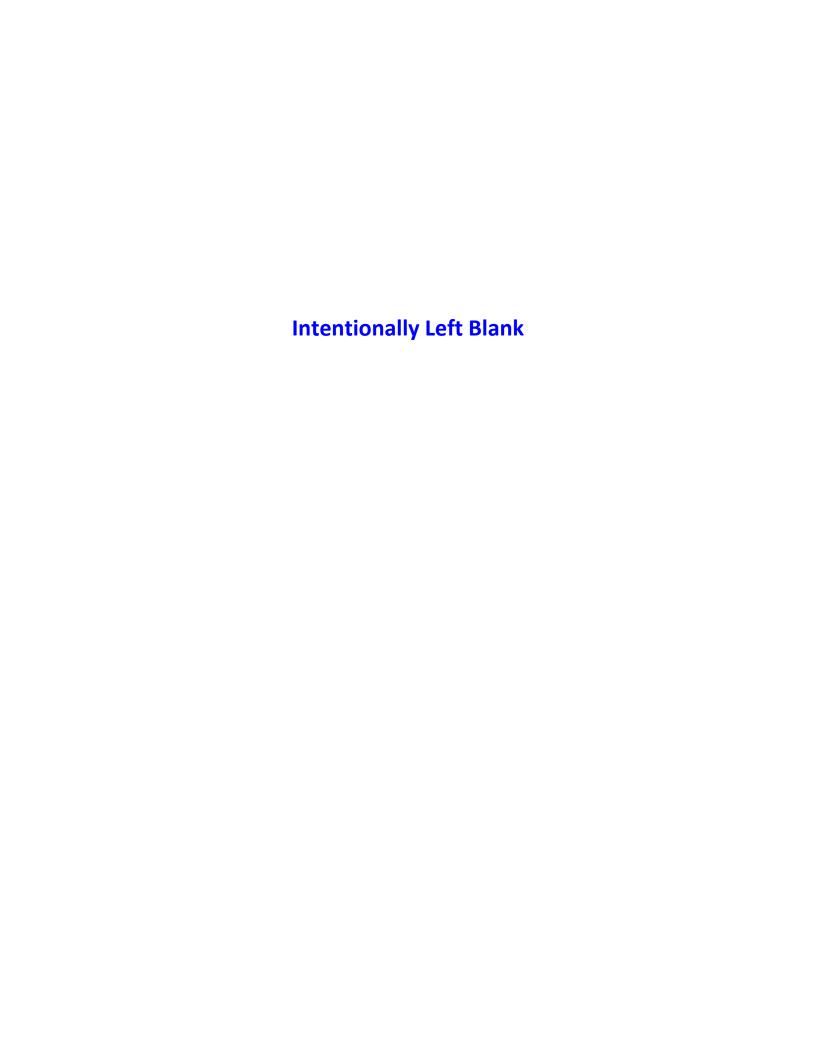
account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year unclassified retirements. Show in a footnote the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

- 7. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications.
- For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.
- 9. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
			\$0	(301)	2
			20,657	(302)	3
			31,371,149	(303)	4
0	0	0	31,391,806	(/	5
					6
					7
			0	(310)	8
			0	(311)	9
			0	(312)	10
			0	(313) (314)	11 12
			0	(314)	13
			0	(316)	14
			0	(317)	15
0	0	0	0	(011)	16
					17
			0	(320)	18
			0	(321)	19
			0	(322)	20
			0	(323)	21
			0	(324)	22
			0	(325)	23 24
0	0	0	0	(320)	25
		0	0		26
			0	(330)	27
			0	(331)	28
			0	(332)	29
			0	(333)	30
			0	(334)	31
			0	(335)	32
			0	(336)	33
0	0	0	0	(337)	34 35
0	<u>U</u>	l U	<u> </u>		36
			0	(340)	37
			0	(341)	38
			0	(342)	39
			0	(343)	40
			0	(344)	41
			0	(345)	42

	e of Respondent ge and Rockland Utilities, Inc.	This Report Is: (1) [X] An Original	Date of Report (Mo, Day, Yr)	Year of Report
		(2) [ ] A Resubmission	4/27/2018	12/31/2017
	ELECTRIC PLANT	IN SERVICE (Accounts 101, 102, 103		
Line	Account		Balance at Beginning of Year	Additions
No. 43	(a) (346) Misc. Power Plant Equipment		(b)	(c)
44	(347) Asset Retirement costs for Other F	Production		
45	(348) Energy Storage Equipment - Produ			
46	TOTAL Other Production Plant (Enter		0	(
47	TOTAL Production Plant (Enter Total o	f lines 16, 25, 35, and 46)	0	(
48	3. TRANSMISSION PLANT			
49	(350) Land and Land Rights		9,070,238	(
50	(351) Energy Storage Equipment - Trans (352) Structures and Improvements	smission	10 102 110	E60 10
51 52	(353) Station Equipment		10,192,119 94,075,243	560,12 <sup>-</sup> 4,428,84
53	(354) Towers and Fixtures		9,325,813	4,420,843
54	(355) Poles and Fixtures		73,464,533	(127,310
55	(356) Overhead Conductors and Device:	8	56,330,764	1,073,860
56	(357) Underground Conduit		5,383,988	79
57	(358) Underground Conductors and Dev	ices	15,738,396	29,13
58	(359) Roads and Trails		1,194,633	
59	(359.1) Asset Retirement Costs for Tran			
60	TOTAL Transmission Plant (Enter Total	l of lines 49 thru 59)	274,775,727	5,969,47
61	4. DISTRIBUTION PLANT		0.000.004	205.44
62 63	(360) Land and Land Rights (361) Structures and Improvements		6,830,294 14,331,046	265,114 508,772
64	(362) Station Equipment		178,280,469	7,571,30
65	(363) Storage Battery Equipment - Distri	hution	170,200,409	7,371,30
66	(364) Poles, Towers, and Fixtures	outon .	158,722,459	9,166,31
67	(365) Overhead Conductors and Device:	8	177,765,292	6,119,93
68	(366) Underground Conduit		26,080,340	22,879
69	(367) Underground Conductors and Dev	ices	133,799,115	4,483,27
70	(368) Line Transformers		122,197,687	5,059,71
71	(369) Services		37,736,046	1,649,94
72	(370) Meters		33,766,452	10,811,974
73	(371) Installations on Customer Premise		518,730	
74 75	(372) Leased Property on Customer Pre (373) Street Lighting and Signal Systems		15,978,098	(277,23
76	(374) Asset Retirement Cost for Distribu		13,978,098	(211,23
77	TOTAL Distribution Plant (Enter Total of		906,006,028	45,382,000
78	1	ND MARKET OPERATION PLANT		,
79	(380) Land and Land Rights			
80	(381) Structures and Improvements			
81	(382) Computer Hardware			
82	(383) Computer Software			
	(384) Communication Equipment			
84	(385) Miscellaneous Regional Transmiss			
85 86	(386) Asset Retirement Costs for Region TOTAL Transmission and Market Ope		0	
87	6. GENERAL PLANT	ianon i iani (Total ilile 73 tillu 00)	0	
88	(389) Land and Land Rights		15,416	
89	(390) Structures and Improvements		7,468,232	67,802
90	(391) Office Furniture and Equipment		11,713,550	1,418,41
91	(392) Transportation Equipment		26,577,420	2,224,77
92	(393) Stores Equipment		9,012	
93	(394) Tools, Shop and Garage Equipme	nt	3,355,579	399,12
94	(395) Laboratory Equipment		4,420,853	120,67
95 96	(396) Power Operated Equipment (397) Communication Equipment		934,599 3,790,832	144,77
97	(398) Miscellaneous Equipment		842,047	23,89
98	SUBTOTAL (Enter Total of lines 71 thr	u 80)	59,127,540	4,399,45
99	(399) Other Tangible Property	,	33,121,340	1,000,40
100	(399.1) Asset Retirement Costs for Gene	eral Plant		
101	TOTAL General Plant (Enter Total of li		59,127,540	4,399,45
102	TOTAL (Accounts 101 and 106) (line	es 5,47,60,77,86,101)	1,263,402,430	63,649,599
103	(102) Electric Plant Purchased (See Inst			
	(Less) (102) Electric Plant Sold (See Ins	tr. 8)		
	(103) Experimental Plant Unclassified	T-(-  -(	M4 000 400 100	000 010 75
106	TOTAL Electric Plant in Service (Enter	ı otal of lines 102 thru 105)	\$1,263,402,430	\$63,649,599

Retirements (d)  O  O  123,924  132  124,056  10,678  480,895  699,967  606,920  27,910  972,737  29,223  531,668  1,460,288	4/27/2018 VICE (Accounts 101, 102, 103,  Transfers (f)  0 0 0 0 0 0 0 0 0	Balance at End of Year (g)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(346) (347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	Line No. 43 44 45 46 47 48 49 50 51 52 53 56 56 57 58 59 60 61 62 63 66 62
Retirements (d)  O  O  123,924  132  124,056  10,678  480,895  699,967 606,920  27,910 972,737 29,223 531,668  1,460,288	Transfers (f)  0 0 0 0 0	Balance at End of Year (g)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (360) (361) (362)	No. 43 444 45 466 477 488 500 51 52 53 54 55 56 57 58 56 60 61 62
(d) (e)  0 0 123,924  132  132  10,678 480,895  699,967 606,920  27,910 972,737 29,223 531,668  1,460,288	(f) 0 0 0 0 0	End of Year (g)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (360) (361) (362)	No. 43 444 45 466 477 488 500 51 52 53 54 55 56 57 58 56 60 61 62
(d) (e)  0 0 123,924  132  124,056  10,678 480,895  699,967 606,920  27,910 972,737 29,223 531,668  1,460,288	(f) 0 0 0 0 0	(g)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (360) (361) (362)	No. 43 444 45 466 477 488 500 51 52 53 54 55 56 57 58 56 60 61 62
0 0 123,924 132 124,056 10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668		9,070,238  9,070,238  0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148  7,095,408 14,829,140 185,370,879	(347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (360) (361) (362)	433 444 455 466 477 488 499 500 511 522 533 544 556 600 611 622
123,924  132  124,056  10,678  480,895  699,967 606,920  27,910 972,737 29,223 531,668		0 0 0 0 0 0 0 0 0 0 0 9,070,238 0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(347) (348) (350) (351) (352) (353) (355) (356) (357) (358) (359) (360) (361) (362)	444 455 466 477 488 499 500 511 522 533 544 555 566 57 588 600 611 622
123,924  132  124,056  10,678  480,895  699,967  606,920  27,910  972,737  29,223  531,668		0 0 0 0 0 9,070,238 0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(348) (350) (351) (352) (353) (354) (355) (356) (357) (358) (359) (360) (361) (362)	455 466 477 488 499 500 511 522 533 544 555 566 577 588 600 611 622
123,924  132  124,056  10,678  480,895  699,967  606,920  27,910  972,737  29,223  531,668		9,070,238 0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(350) (351) (352) (353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	466 477 488 499 500 511 522 533 544 555 566 577 588 600 611 622
123,924  132  124,056  10,678  480,895  699,967  606,920  27,910  972,737  29,223  531,668		9,070,238 0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(351) (352) (353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	477 488 499 500 511 522 533 544 555 560 577 588 599 600 611 622
123,924  132  132  124,056  10,678  480,895  699,967  606,920  27,910  972,737  29,223  531,668  1,460,288		9,070,238 0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(351) (352) (353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	48 49 50 51 52 53 54 55 56 57 58 60 61 62
132 124,056 10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	0 10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(351) (352) (353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	49 50 51 52 53 54 55 56 57 58 59 60 61 62
132 124,056 10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	10,752,240 98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(352) (353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	51 52 53 54 55 56 57 58 59 60 61 62
132 124,056 10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	98,380,164 9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(353) (354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	51 52 53 54 55 56 57 58 59 60 61 62
132 124,056 10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	9,329,852 73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879	(354) (355) (356) (357) (358) (359) (359.1) (360) (361) (362)	53 54 55 56 57 58 59 60 61 62
124,056  10,678 480,895  699,967 606,920  27,910 972,737 29,223 531,668	0 0	73,337,085 57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879 0	(355) (356) (357) (358) (359) (359.1) (360) (361) (362)	54 55 56 57 58 59 60 61 62
124,056  10,678 480,895  699,967 606,920  27,910 972,737 29,223 531,668	0 0	57,404,630 5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879 0	(356) (357) (358) (359) (359.1) (360) (361) (362)	55 56 57 58 59 60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	5,384,779 15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879 0	(357) (358) (359) (359.1) (360) (361) (362)	56 57 58 59 60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	15,767,527 1,194,633 0 280,621,148 7,095,408 14,829,140 185,370,879 0	(358) (359) (359.1) (360) (361) (362)	57 58 59 60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	7,095,408 14,829,140 185,370,879	(359) (359.1) (360) (361) (362)	58 59 60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	7,095,408 14,829,140 185,370,879	(359.1) (360) (361) (362)	59 60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668	0 0	7,095,408 14,829,140 185,370,879	(360) (361) (362)	60 61 62
10,678 480,895 699,967 606,920 27,910 972,737 29,223 531,668		7,095,408 14,829,140 185,370,879 0	(361) (362)	61 62
480,895 699,967 606,920 27,910 972,737 29,223 531,668		14,829,140 185,370,879 0	(361) (362)	62
480,895 699,967 606,920 27,910 972,737 29,223 531,668		14,829,140 185,370,879 0	(361) (362)	
480,895 699,967 606,920 27,910 972,737 29,223 531,668		185,370,879 0	(362)	
699,967 606,920 27,910 972,737 29,223 531,668		0		64
27,910 972,737 29,223 531,668		167,188,808	(363)	65
27,910 972,737 29,223 531,668			(364)	66
972,737 29,223 531,668 1,460,288		183,278,311	(365)	67
972,737 29,223 531,668 1,460,288		26,103,219	(366)	68
29,223 531,668 1,460,288		138,254,483	(367)	69
1,460,288	(405,810)		(368)	70
1,460,288		39,356,764	(369)	71
		44,046,758	(370)	72
		518,730	(371)	73 74
		14,240,577	(372)	75
4,820,286		0	(374)	76
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0 (405,810)		(0)	77
	(			78
			(380)	79
l .			(381)	80
			(382)	81
			(383)	82
			(384)	83
	1		(385)	84
			(386)	85
0	0 0	0		86
		15,416	(389)	87 88
10,000	+	7,526,034	(389)	89
260,438		12,871,529	(391)	90
933,913		27,868,278	(392)	91
,		9,012	(393)	92
4,871		3,749,830	(394)	93
17,046		4,524,481	(395)	94
		934,599	(396)	95
39,477		3,896,127	(397)	96
972		864,968	(398)	97
1,266,717	0 0			98
		0	(399)	99
		0	(399)	100
	0 0			101
6,211,059	0 (405,810)	1,320,435,160	/	102
		<u> </u>	(102)	103
			(100)	104
\$6,211,059		) \$1,320,435,160	(103)	105



Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

# ELECTRIC PLANT HELD FOR FUTURE USE (Account 105)

- 1. Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held for future use.
- 2. For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column (a), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.

Line No.	Description and Location of Property (a)	Date Originally Included in This Account (b)	Date Expected to be Used in Utility Service (c)	Balance at End of Year (d)
1	Land and Rights:			
2		100	2005	00 =04
3	Easement for Transmission line Middletown to Bullville su			92,701
4	Distrib.right of way from Cuddebackville Substation	1974		61,856
5	8.93 acres for the future wesley hills substation	2006		1,285,781
6	7.77 acres for the future Deerpark substation	2008		593,530
8	26.34 acres for the future Pocatello substation	2008		874,438
9	24.89 acres for the future West Warwick substation	2008		1,938,324
10	4 acres for the future Decker (Fair Oaks) substation	2009		719,632
11	4.87 acres for the future Burda Lane Substation	2009	2030	3,129,347
12				
13				
14				
15				
16				
17				
18				
19				
20	Oth on Draw anti-u			
21 22	Other Property: Line 841/842/ Rebuild- Harriman to Highlands Falls	1991	TDD	307,449
23	Line 641/642/ Rebuild- Hamman to Highlands Falls	1991	עפון	307,449
23				
25				
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Name	of Respondent	This Report Is:		Date of Report	Year of Report
Orang	e and Rockland Utilities	, (1) [X] An Original		(Mo, Day, Yr)	
		(2) [ ] A Resubmiss		4/27/2018	12/31/2017
	CON	STRUCTION WORK I	N PROGRESS-	ELECTRIC AND C	GAS (Account 107)
for 2. Sho Der	Electric, Gas and Comr ow items relating to "rese monstration (see Accou	non, respectively. earch, development, ar nt 107 of the Uniform S	nd demonstration System of Accou	n" projects last, un unts).	der a caption Research, Development, and whichever is less) may be grouped.  Construction Work in
Line	Description of E	ach Project for Electric		mon, respectively	Progress-Electric/Gas (Account 107)
No.	Floatria	(a	)		(b)
1	<u>Electric</u>				
2					
4					
5					
6					
7					
8					
10					
11					
12					
13					
14					
15					
16 17					
18	From Insert Page				
19	riom moorer age	Subtotal			\$63,392,524
20					***************************************
21	<u>Gas</u>				
22					
23					
24 25					
26					
27					
28					
29					
30	From Insert Page				
31		Subtotal			\$9,248,900
32	Camman				
33 34	<u>Common</u>				
35					
36					
37					
38					
39					
40					
41	From Insert Page	Culatotal			\$44,000,407
42 43	TOTAL	Subtotal			\$14,988,437
43	TOTAL				\$87,629,861

4/27/2018

12/31/2017

Orange and Rockland	Utilities, Inc.	4/27/2018	12/31/2017
	CONCEDITION WORK IN PROOPERS	TI FOTDIO AND O	\Q (A ====== 4.07)
	CONSTRUCTION WORK IN PROGRESS-E	ELECTRIC AND GA	AS (Account 107)
Electric	L2.Deerpark Sub 69/34.5kV Bank [	Deerpark Substatio	5,955,910
Electric		Deerpark Substatio	
Electric	LV2-E-D387BX-O&R-LITTLE TOR { I		4,102,584
Electric	L2.Deer Park -Circuit Exits	Deerpark Substatio	3,581,571
Electric	L2_Ramapo Bank 1300/2300 Repla F		2,857,744
Electric		TI 55/56 Common F	2,793,925
Electric		SVOC-001-Operati	2,202,676
Electric		NORTH ROCKLAN	2,152,048
Electric		Op, Ny - No Tax Di	2,091,702
Electric	LV2-E-T530BX-O&R-Upgrade TL 70t.	•	2,076,148
Electric	LV2-E-D387BX-O&R-LITTLE TOR (		2,048,002
Electric	LV2-E-D167BA-O&R-INSTALL 2 253		2,047,981
Electric		_ittle Tor Substation	1,547,145
Electric		Op, Ny - Village Of	1,300,388
Electric		Op, Ny - City Of Po	1,041,523
Electric		Op, Ny - Village Of	1,035,110
Electric		General Plant	950,953
Electric		Deerpark Substatio	876,774
Electric	L2 NYSERDA PON for PowerClerk (		840,155
Electric		General Plant	800,424
Electric	LV2-E-T513BX-O&R-TOWER 147,		799,936
Electric	L2 ADVANCED DISTRIBUTION M.(		780,773
Electric	_	Control House TD:	748,419
Electric		TI 55/56 Common F	602,219
Electric		West Nyack Sub 13	599,102
Electric		General Plant	549,460
Electric	LV2-E-D387BC-O&R-LITTLE TOR : I		444,790
Electric		Op, Ny - Town Of F	
Electric		SVOC-001-Operation	
Electric	L2_2017 Jump Program - EMS Exp (	•	405,717
Electric		Op, Ny - Town Of C	
Electric		Op, Ny - Town Of C	376,230
Electric		Op, Ny - Town Of C	344,546
Electric		West Point #2 - 34.	339,444
Electric		Spring Valley Opera	326,098
Electric		Op, Ny - Town Of F	
Electric	L2_Line 55/56 Pole 28 & Line 5	TI 55/56 Common F	284,079
Electric		SVOC-001-Operati	231,019
Electric	L2_2017 PULASKI HIGHWAY 13.2 (		226,066
Electric	L2_LOVETT 138KV LINE 53	_ovett-138kv-69kv	221,078
Electric	L2_2017 OMS Enhancement (	General Plant	216,124
Electric	L2_AUTOMATE COMMUNITY NE	General Plant	197,154
Electric	L2.Deerpark Sub 69/34.5kV Bank (	Op, Ny - City Of Po	182,955
Electric	L2.Tower leg Reinforcement (	Op, Ny - No Tax Di	182,833
Electric	L2_2017 SUGARLOAF BANK	Sugarloaf-138-34.5	169,772
Electric	L2_SVDC - SUBSTATION OFFICE:		164,704
Electric		ΓΙ 98 St Frst(67)- LI	163,229
Electric	LV2-E-T272BX-O&R-INSTALL FIBE	ΓΙ 562 Cngrs(22)-W	162,383
Electric	L2_LEE GARDENS THREE PHASE	Op, Ny - Village Of	160,275
Electric	L2_LEE GARDENS THREE PHASE		153,399
Electric		Op, Ny - Town Of V	148,002
Electric		ΓΙ 562 Cngrs(22)-W	146,618
Electric		Op, Ny - Town Óf F	The state of the s
		<del>-</del>	,

Orange and Rockland	Juliues, IIIc.	4/21/2010 12/31/2017	
	CONSTRUCTION WORK IN PROGRESS-ELE	CTRIC AND GAS (Account 10	07)
Electric	L2_North Rockland 345kv Transm Op,	Nv - Town Of S	143,085
Electric		Ny - Town Of B	133,588
Electric		Ny - Town Of V	130,784
Electric	LV2-E-D387BC-O&R-LITTLE TOR (Little		129,824
Electric		Ny - Town Of S	129,058
Electric		Ny - Village Of	122,594
Electric		Ny - Town Of N	116,437
Electric	LV2-E-D301BX-O&R-MOBILE #1 R Cuc		105,569
Electric	L2_2017 Building Improvements Mar	nagers Residen	104,794
Electric	L2_2017 SUBSTATION INFO	General Plant	104,786
Electric	L2_WEST NYACK CAP BANK Wes	st Nyack Sub 13	101,781
Electric	L2_2017 LOVETT 138K OIL Lov	ett Substation #	101,653
Electric		ıth Goshen 69-1	101,548
Electric	L2_WEST HAVERSTRAW BREAK 345	-138 Trans Sub	100,530
	Elec	ctric Subtotal	57,388,969
	Min	or projects unde	6,003,555
	Tota	al Electric	63,392,524
1			

	CONSTRUCTION WORK IN PROGRESS	S-ELECTRIC AND GA	AS (Account 107)
Gas	L2_2018- MR BS SMOLLEY	Op, Ny - Village Of	881,612
Gas	L2_2017 - MR - BS- Liberty St,	Op, Ny - Village Of	594,507
Gas	L2_2017 MR-11-LEAF CT, AIRMO		526,351
Gas	L2_2017 MR CI ORANGE ST	Op, Ny - City Of Po	512,943
Gas	L2_2018-MR BS Holland	Op, Ny - Village Of	510,072
Gas	L2_2017- MR- BS- SICKLE	Op, Ny - Town Of C	394,971
Gas	L2_2017- MR-CI- PORT	Op, Ny - City Of Po	295,795
Gas	L2_2017 - MR - BS- Liberty St,	Op, Ny - Village Of	248,821
Gas	L2_Gas Expansion/Reinforcement		
Gas	L2_2017 MR BS SPREEN DRIVE		
Gas	LV2-G-G139EX-O&R-REPLACE S		229,828
Gas	L2_2016 MR BS - Route 9W Have		224,789
Gas	L2_2017 Transportation op	SVOC-001-Operation	
Gas	L2_2017 MR-11-LEAF CT, AIRMO		223,882
Gas	L2_2017 Gas Gate Station	Sta C400- Gate Sta	· ·
Gas	L2_2016 MR BS Route 9W Tomkir		
Gas	L2_Middletown Main Replacement		
Gas	L2_Greenwood Lake Remotely Op		
Gas	L2_2017 Transportation op	SVOC-001-Operation	· ·
Gas	L2_2018- MR BS SMOLLEY	Op, Ny - Town Of R	
Gas	L2_2017 MR-CI	Op, Ny - City Of Mid	
Gas	L2_2017 - MR - BS-Jersey Ave -	Op, Ny - Village Of	166,208
Gas	L2_Middletown Main Replacement		
Gas	L2_2016 MR BS Route 45 Spring	Op, Ny - Town Of R	
Gas	L2_2016 MR BS Neversink Bridg	Op, Ny - Town Of D	
Gas	L2_2016-MR BS ROUTE 284, PHA		
Gas	L2_2017 MR BS SPREEN DRIVE		
Gas	L2_2017- MR- CI	Op, Ny - City Of Mic	
Gas	L2_2017- MR- CI	Op, Ny - City Of Mic	
Gas	L2_2017-MU-ROUTE 17,	Op, Ny - Village Of	121,868
Gas	L2_Sloatsburg/ Tuxedo Reinforc	Op, Ny - Village Of	114,555
Gas	L2_Southgate phase 2	Op, Ny - City Of Mic	107,353
		Gas Subtotal	8,206,832
		Minor projects unde	1,042,068
		Total Gas	9,248,900

	CONSTRUCTION WORK IN PROGRESS	-ELECTRIC AND GA	AS (Account 107)
Common	L2_Middletown Fuel Station Upg	Middletown Fuel St	1,902,495
Common	L2.Corporate Website Redesign	SVOC-001-Operation	
Common	L2_Enterprise Data Analytics P	General Plant	1,285,869
Common	L2_2017 Transportation op	SVOC-001-Operation	
Common	L2_AMI PROGRAM- ORANGE	General Plant	982,837
Common	L2.Enterprise Security Platfor	General Plant	854,283
Common	L2.Corporate Website Redesign	General Plant	549,435
Common	L2_PeopleSoft Recruitment Impl	Operating Center B	
Common	L2_AMI Program- Software	General Plant	504,762
Common	L2_Green Button Connect	General Plant	332,337
Common	L2_NY LOW INCOME PROG	General Plant	304,157
Common	L2_2017 Transportation op	SVOC-001-Operation	
Common	L2_2017 Corporate PC Pu	SVOC-001-Operation	The state of the s
Common	L2_AMI Program- Software	General Plant	281,150
Common	L2.Microwave / Radio Shelter R	General Plant	270,171
Common	L2_O&R Landline Cost Allocatio	General Plant	234,522
Common	L2_2017 Transportation Equip	SVOC-001-Operation	
Common	L2.Enterprise Security Platfor	General Plant	193,462
Common	L2_SPRING BALLEY TRAIN	Op, Ny - Village Of	190,722
Common	L2_2017 Security Syste	SVOC-001-Operation	172,846
Common	L2_Williow Brook Dam Enhanceme	Dam Structure TD:	169,722
Common	L2_NEW GENERATOR PROJECT	Wurtsboro Microwa	164,912
Common	L2_Replacement of Obsolete	SVOC-001-Operation	147,664
Common	L2_NY_2017 Telecommunications	SVOC-001-Operation	147,507
Common	L2.Storage Site Design and Con	Parking Lot & Stora	147,090
Common	L2.EXISTING SECURITY SITE LAI	HARRIMAN SS 69-	143,398
Common	LV2-C-P418ME-O&R-2012 Fiber O	pOp, Ny - No Tax Di	116,718
Common	LV2-C-P418ME-O&R-2012 Fiber O	; 115-34.5&69-34.5-1	115,026
Common	L2_West Nyack Fuel St	West Nyack Service	114,859
Common	L2_CORPORATE INTRANET	General Plant	104,920
		Common Subtotal	13,609,842
		Minor projects unde	1,378,595
		Total Common	14,988,437
		Grand Total All Ser	87,629,861

Name	e of Respondent	This Report Is:	Date of Report	Year of Report
Oran	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	10/04/00/-
	CONSTRUC	(2) [ ] A Resubmission CTION OVERHEADS ELECTRIC, G	4/27/2018	12/31/2017
	CONSTRUC	THON OVERHEADS ELECTRIC, G	AS AND COMMON	<b>Y</b>
	t in column (a) the kinds of overheads according ineering fees and management or supervis		-	e professional services for
Ci	gineering lees and management of supervis	ion rees capitalized should be shown as	зерагате петіз.	
2. On	page 218 furnish information concerning cor	nstruction overheads, for electric, gas ar	nd common operation	ns respectively.
3. A r	respondent should not report "none" to this pa	age if no overhead apportionments are r	made, but rather sho	uld explain on page 218,
	e accounting procedures employed and the a	o	l administrative costs	s, etc., which are directly
ch	narged to construction, for electric, gas and co	ommon operations respectively.		
	ter on this page engineering, supervision, ad		•	
as	signed to a blanket work order and then pror	ated to construction jobs for electric, gas	s and common opera	ations respectively.
				Total Amount Charged
Line		Description of Overhead		for the Year
No.		(a)		(b)
1	<u>Electric</u>			
2 3				
4				
5				
6 7				
8				
9 10				
11				
12				
13 14				
15				
16 17				
18	From Insert Pages			
19 20		Subtotal		\$0
21				
22 23				
24				
25 26				
27				
28 29				
30				
31 32	From Insert Pages	Subtotal		\$0
	Common	Subiolai		φ0
34				
35 36				
37				
38 39				
40				
41 42				
42 43				
44 45		Subtotal		\$0
4:)	4			

\$0

lame of Respor	ndent	This Report Is:	Date of Report	Year of Report
range and Roo	kland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	·
		(2) [ ] A Resubmission	4/27/2018	12/31/2017
			FION OVERHEAD PROCEDU	
	struction overhead explain	• •	2. Show below the computation	
	k, etc. the overhead charg		used during construction rates,	
	general procedure for detent d, (c) the method of distribit	_	provisions of Electric Plant Insti U. S. of A., if applicable.	ructions 3(17) of the
•	ther different rates are appl		3. Where a net-of-tax rate for	horrowed funds is used
	ion, (e) basis of differentiat		show the appropriate tax effect	,
•	construction, and (f) wheth		tions below in a manner that cle	•
	ectly assigned (Paper Copy		of reduction in the gross rate fo	•
	Description of Each	Construction Overhead for El	ectric, Gas and Common, resp	ectively
OVE	RHEAD CHARGES TO C	CONSTRUCTION IN 2017 IN	CLUDED THE FOLLOWING:	
FNG	INFERING AND ENGINE	EERING SUPERVISION		
			g, drafting and engineering sup	pervision, not
	• • •	•	d on a percentage basis applie	
const	ruction costs.		, , , , , , , , , , , , , , , , , , , ,	
		ERVISORY EXPENSES	ciniatrativa danartmanta (in alv	din a Durch coina
	• • •		ninistrative departments ( included in the line of the	0
			units of property and distributed	
		udgment of qualified officers.	arms or property and distributed	a on a poroontago
	,			
		JSED DURING CONSTRUCT		
	•		s calculated at a monthly rate e	•
6.00	percent compounded sei	mi-annually on the monthly co		
	' '	in annually on the monthly oc	onstruction work in progress ba	lances of such projects.
	•			
<u>PAYI</u>	ROLL TAXES, PENSION	IS, HEALTH INSURANCE AN	ID GROUP TERM LIFE INSUR	RANCE
<u>PAYI</u> For c	ROLL TAXES, PENSION osts incurred applicable	IS, HEALTH INSURANCE AN to construction consisting of t	ID GROUP TERM LIFE INSUR he portion of payroll taxes, pen	RANCE
<u>PAYI</u> For c	ROLL TAXES, PENSION osts incurred applicable	IS, HEALTH INSURANCE AN	ID GROUP TERM LIFE INSUR he portion of payroll taxes, pen	RANCE
<u>PAYF</u> For c and c	ROLL TAXES, PENSION osts incurred applicable	IS, HEALTH INSURANCE AN to construction consisting of t costs related to company wa	ID GROUP TERM LIFE INSUR he portion of payroll taxes, pen	RANCE
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PAYF For c and g CON For c vario direc UNDS USED [ For line 1(5),	ROLL TAXES, PENSION osts incurred applicable group term life insurance STRUCTION MANAGEN osts incurred applicable us projects, not directly in a construction costs.  DURING CONSTRUCTION COLUMN (d) below, entering the preceding three years formula (Derived from	IS, HEALTH INSURANCE AN to construction consisting of to costs related to company water of the costs related to company water of the construction for contract act dentified with individual projection.  DN RATES the rate granted in the last rate area.	ID GROUP TERM LIFE INSUR he portion of payroll taxes, pen ges charged to construction.  dministration and inspection wo tts, distributed on a percentage  te proceeding. If such is not avectual cost rates):  Capitalization Ratio (Percent)	RANCE usions, health insurance ork performed on basis applied to  vailable, use the average  Cost Rate Percentage
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PAYF For c and g  CON For c vario direct  UNDS USED E For line 1(5), ate earned duri . Components  Line No. 1 2 3	ROLL TAXES, PENSION osts incurred applicable group term life insurance STRUCTION MANAGEN osts incurred applicable us projects, not directly in construction costs.  DURING CONSTRUCTIC column (d) below, entering the preceding three years of Formula (Derived from Title (a)  Average Short-Term De Short-Term Interest Long-Term Debt	IS, HEALTH INSURANCE AN to construction consisting of to costs related to company water of the costs related to company water of the construction for contract and dentified with individual project of the costs of	te proceeding. If such is not avectual cost rates):  Capitalization  Ratio (Percent)  (c)  50.57%	RANCE sisions, health insurance ork performed on basis applied to vailable, use the average Cost Rate Percentage (d)
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PAYF For c and g  CON For c vario direct  UNDS USED E For line 1(5), ate earned duri . Components  Line No. 1 2 3 4 5	ROLL TAXES, PENSION osts incurred applicable group term life insurance STRUCTION MANAGEN osts incurred applicable us projects, not directly in a construction costs.  DURING CONSTRUCTION COLUMN (d) below, entering the preceding three years of Formula (Derived from Title (a)  Average Short-Term Des Short-Term Debt Preferred Stock Common Equity	IS, HEALTH INSURANCE AN to construction consisting of t costs related to company was MENT OPERATIONS to construction for contract addentified with individual project dentified with individual project the rate granted in the last rate ars.  In actual book balances and addentified with individual project dentified with individual project dentifie	te proceeding. If such is not avectual cost rates):  Capitalization Ratio (Percent) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	RANCE sisions, health insurance ork performed on basis applied to vailable, use the average  Cost Rate Percentage (d)
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PAYF For control of the control of t	ROLL TAXES, PENSION osts incurred applicable group term life insurance STRUCTION MANAGEN osts incurred applicable us projects, not directly in a construction costs.  DURING CONSTRUCTIC column (d) below, entering the preceding three years of Formula (Derived from Title (a)  Average Short-Term Designation Short-Term Interest Long-Term Debt Preferred Stock Common Equity Total Capitalization	IS, HEALTH INSURANCE AN to construction consisting of to costs related to company water to construction for contract and dentified with individual project dentified with indivi	the proceeding. If such is not average construction.  The proceeding construction is not average construction.	RANCE sisions, health insurance ork performed on basis applied to vailable, use the average Cost Rate Percentage (d)
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PAYF For count of the count of	ROLL TAXES, PENSION osts incurred applicable group term life insurance STRUCTION MANAGEN osts incurred applicable us projects, not directly in a construction costs.  DURING CONSTRUCTION COLUMN (d) below, entering the preceding three years of Formula (Derived from Title (a)  Average Short-Term Desterm Debt Preferred Stock Common Equity Total Capitalization  Average Construction Work in Progress Balan	IS, HEALTH INSURANCE AN to construction consisting of to costs related to company water to construction for contract and dentified with individual project dentified with indivi	te proceeding. If such is not average Capitalization Ratio (Percent) (c) 50.57% 0.00% 100.00%	RANCE sisions, health insurance ork performed on basis applied to vailable, use the average Cost Rate Percentage (d)
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1.506% 0.989%

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for electric plant in service, pages 204-207, column (d), excluding retirements of non-depreciable property.
- 3. The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Section A. Balances and Changes During Year							
Line No.	Item (a)	Total (c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)		
1	Balance Beginning of Year	\$408,111,598	\$408,012,369	\$99,229			
2	Depreciation Provisions for Year,						
	Charged to						
3	(403) Depreciation Expense	31,868,629	31,868,629				
4	(403.1) Depreciation Expense for Asset Retirement Costs	0					
5	(413) Exp. of Elec. Plt. Leas. to Others	0					
6	Transportation Expenses-Clearing	2,535,552	2,535,552				
7	Other Clearing Accounts	0	2,000,002				
8	Other Accounts (Specify): Details in	0	0	0			
9	Footnote) Note (A)	2,915,613	2,912,829	2,784			
10	TOTAL Deprec. Prov. for Year	37,319,794	37,317,010	2,784	0		
	(Total of lines 3 thru 8)	3.,5.5,.5.	0.,0,0.0	_,, 0 .	· ·		
11	Net Charges for Plant Retired:						
12	Book Cost of Plant Retired	6,211,059	6,211,059				
13	Cost of Removal	4,867,897	4,867,897				
14	Salvage (Credit)	(842,943)	(842,943)				
15	TOTAL Net Chrgs. for Plant Ret.	10,236,013	10,236,013	0	0		
	(Enter Total of lines 12 thru 14)						
16	Other Dr. or Cr. Items (Describe): Note (B)	336,808	336,808				
17							
18	Book Cost or Asset Retirement Costs Retired						
19	Balance End of Year (Enter Total of	\$435,532,187	\$435,430,174	\$102,013	\$0		
	lines 1, 10, <del>9, 14,</del> 15, 16 and 18)						
	Section B. Balance	ces at End of Year Accordin	g to Functional Clas	sifications			
20	Steam Production	\$0					
21	Nuclear Production	0					
22	Hydraulic Production - Conventional	0					
23	Hydraulic Production - Pumped Storage	0					
24	Other Production	0					
25	Transmission	91,692,768	91,644,504	48,264			
26	Distribution	292,868,483	292,814,734	53,749			
27	Regional Transmission and Market Operations	0					
28	General	50,970,936	50,970,936				
29	TOTAL (Enter Total of lines 20 thru 28)	\$435,532,187	\$435,430,174	\$102,013	\$0		

FERC FORM NO. (ED. 12-15)

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### ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108)

#### **FOOTNOTES**

(403.5) Amortization of Unallocated Reserve

Unallocated reserve-Elec Case 07-E-0949 \$

(404) Amortization of Limited Term Electric Plant

Amortization expense on Palisades Mall Metering \$

(405) Amortization of Other Plant - Capitialized Software

Capitalized Software 2,912,829

(421) Miscellaneous Non-Operating Income

Depreciation Expense on Plant-Held-for-Future-Use 2,785

\$2,915,614

Net reserve related to transfers from affiliated companies

and between categories of plant. 336,808

Net reserve related to transfers from affiliated companies for Plant-Held-for-Future-Use

0

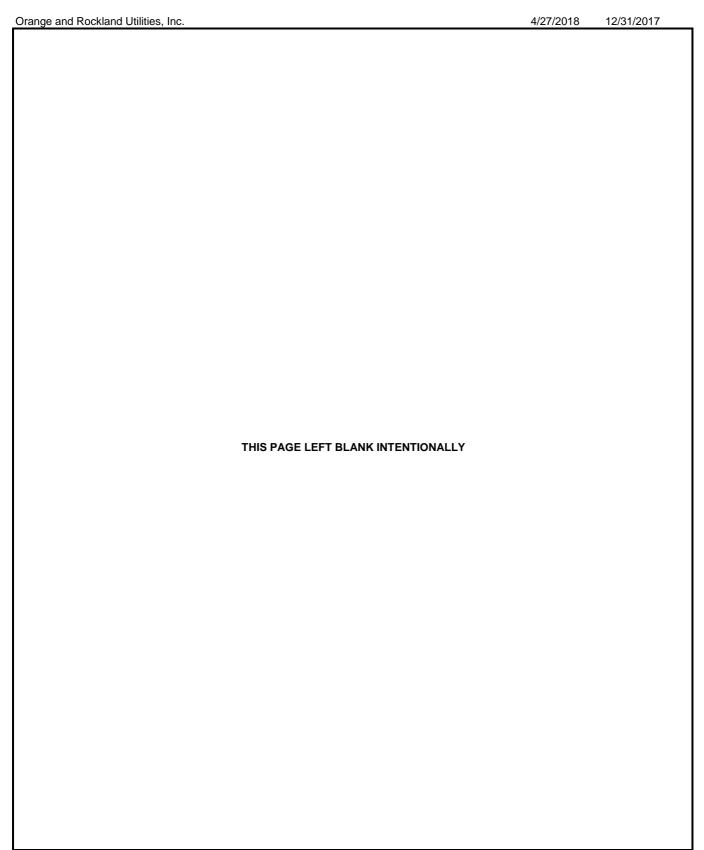
\$336,808

FERC FORM NO. (ED. 12-15)

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	NONLITH ITV DDODEDTV (A	200upt 121)	

- 1. Give a brief description and state the location of nonutility property included in Account 121.
- 2. Designate with a double asterisk any property which is leased to another company. State name of lessee and whether lessee is an associated company.
- 3. Furnish particulars (details) concerning sales, purchases, or transfers of Nonutility Property during the year.
- 4. List separately all property previously devoted to public service and give date of transfer to Account 121, Nonutility Property.
- 5. Minor items (5% of the Balance at the End of the Year for Account 121 or \$100,000, whichever is less) may be grouped by (1) previously devoted to public service (line 44), or (2) other nonutility property (line 45).

		Balance at	Purchases, Sales,	Balance at
Line	Description and Location	Beginning of Year	Transfers, etc.	End of Year
No.	(a)	(b)	(c)	(d)
	Kakiat Farms, Inc	\$1,457		\$1,457
2	Roe and Tether	1,230		1,230
3	J.& H. Carter & First Natl. BNY	1,082		1,082
4	James V. Schraig	1,105		1,105
5	Co. #'s 336-451	8,808		8,808
6	Co. #'s 325-328	500		500
7	From Blooming Grove to Washingtonville Transmission Line			0
	Co.# 437,440,441,443	4,740		4,740
9	From Warwick Substation to Brady Road			0
	Co. #'s 383, 384	1,715		1,715
11	From Sugarloaf Interchange to Oxford Transmission Line			0
	Henry Wood & Ken Johnston, Trustee; Co.# 427	2,371		2,371
13	From Sugarloaf to Chester	·		0
	(6 parcels); Co. #'s 363,73,385,386,388,391	7,321		7,321
	From Sugarloaf Interchange to Oxford T/L	·		0
	Delaware Valley & Kingston Railway Co.	8		8
	Shiells/McGarry House; located on Conference Center lot	388		388
18	,			0
19				0
20				0
21				0
22				0
23				0
24				0
25				0
26				0
27				0
28				0
29				0
30				0
31				0
32				0
33				0
34				0
35				0
36				0
37				0
38				0
39				0
40				0
41	Minor Item Previously Devoted to Public Service			0
42	Minor Items-Other Nonutility Property			0
43	TOTAL	\$30,725	\$0	\$30,725



Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
IN IV COTATE IT IN	LOUDOIDIA DV COMPANIEC (	4 400 4	

- INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1)
- 1. Report below investments in Account 123.1, Investment in Subsidiary Companies.
- 2. Provide a subheading for each company and list thereunder the information called for below. Subtotal by company and give a total in columns (e), (f), (g) and (h).
- (a) Investment in Securities List and describe each security owned. For bonds give also principal amount, date of issue, maturity and interest rate.
- (b) Investment Advances Report separately the amounts of loans or investment advances which are subject to repayment, but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. List each note giving date of issuance, maturity date, and specifying whether note is a renewal.
- 3. Report separately the equity in undistributed subsidiary earnings since acquisition. The total is column(e) should equal the amount entered for Account 418.1.

		gaa: the ameant	critered for Accou	
				Amount of
Line		Date	Date of	Investment at
No.	Description of Investment	Acquired	Maturity	Beginning of Year
	(a)	(b)	(c)	(d)
1	Rockland Electric Company	(2)	(0)	(4)
2	Common Stock	12/15/1901		15,000
3	Common Stock			
		10/2/1903		3,000
4		4/28/1914		12,000
5		7/28/1914		70,000
6		3/21/1923		200,000
7		10/20/1929		400,000
8		10/30/1950		450,000
9		8/15/1954		1,050,000
10		8/19/1959		2,000,000
11		8/15/1966		2,000,000
12		11/21/1975		5,000,000
	Facility Contribution	11/21/19/5		
	Equity Contribution			(37,994,000)
	Equity in Prior Years Earnings			274,398,602
	Equity in Current Years Earnings			12,012,391
16	Subtotal			259,616,993
17				
18	Clove Development Corporation			
	Common Stock	1958		25,000
	Adjustment to Equity			
	Equity Contribution			463,251
	Equity in Prior Years Earnings			
				19,753,806
	Equity in Current Years Earnings			112,417
	Subtotal			20,354,474
25				
26	O&R Energy Development Inc			
27	Common Stock	7/1/1977		
28	Equity Contribution			
29	Equity in Prior Years Earnings			
	Equity in Current Years Earnings			
	Subtotal			
32	Cabiciai			
	OPP Dayolanment Corneration			
	O&R Development Corporation			100
	Common Stock			100
	Equity Contribution			4,999,900
	Equity in Prior Years Earnings			(4,560,817)
	Equity in Current Years Earnings			(560)
38	Subtotal			438,623
39				
40				
41				
	TOTAL Cost of Account 123.1: \$			
42	TOTAL GOST OF ACCOUNT 123.1. \$		TOTAL	¢290 440 000
			TOTAL	\$280,410,090

FERC FORM NO.1 (ED. 12-89)

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)		
	(2) [ ] A Resubmission	4/27/2018	12/31/2017	
INVESTMENT IN SUBSIDIARY COMPANIES (Account 123.1) (Continued)				

- 4. For any securities, notes, or accounts that were pledged, designate such securities, notes, or accounts in a footnote, and state the name of pledgee and purpose of the pledge.
- 5. If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.

6. Report column (f) interest and dividend revenues from investments, including such revenues from securities

disposed of during the year.

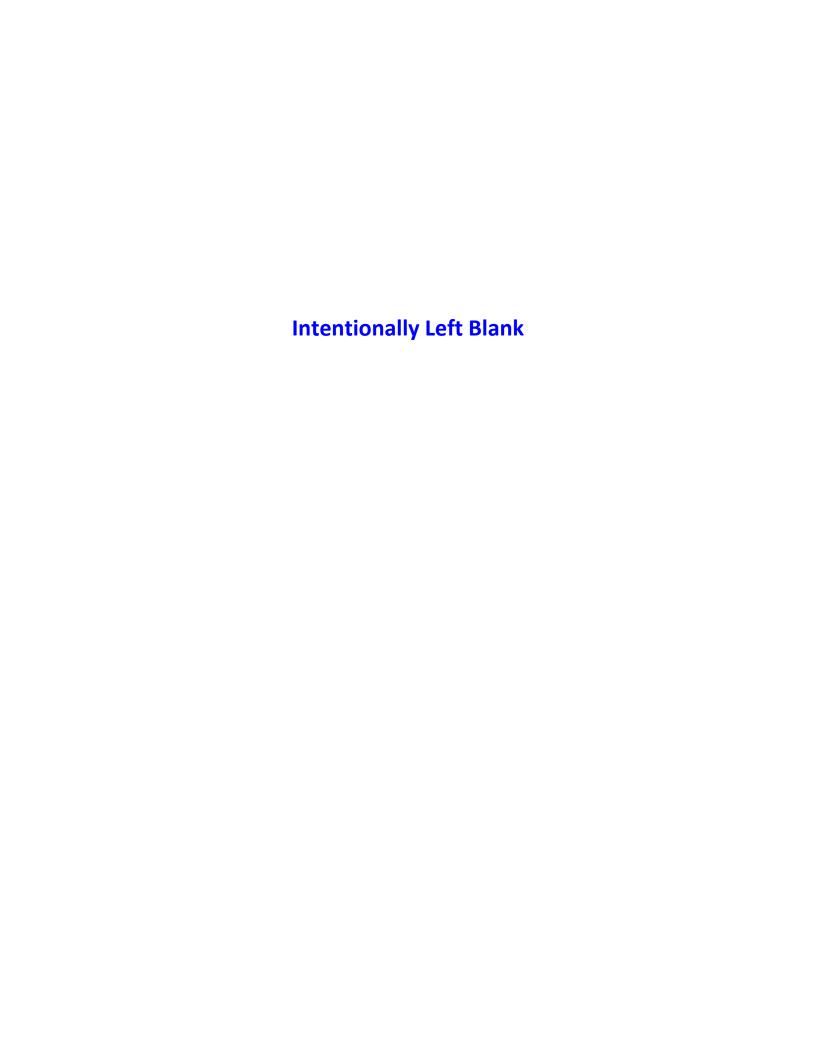
- 7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if difference from cost) and the selling price thereof, not including interest adjustment includible in column (f).
- 8. Report on Line 42, column (a) the total cost of Account 123.1.

investments, including such revenue	55 HOIH SECURILES			1
Equity in		Amount of	Gain or Loss	
Subsidiary	Revenues	Investment at	from Investment	
Earnings for Year	for Year	End of Year	Disposed of	Line
(e)	(f)	(g)	(h)	No.
				1
		15,000		2
		3,000		3
				3
		12,000		4 5 6 7 8
		70,000		5
		200,000		6
		400,000		7
				,
		450,000		8
		1,050,000		9
		2,000,000		10
		2,000,000		11
				1 12
		5,000,000		12
		(37,994,000)		13
		286,410,993		14
13,298,014		13,298,014		15
13,298,014		272,915,007		16
13,290,014		272,913,007		10
				17
				18
		25,000		19
				20
		400.054		20
		463,251		21
		19,866,223		22
149,043		149,043		23
149,043		20,503,517		24
143,043		20,303,317		27
				25
				26
				27
				28
				29
				29
				30
				31
				32
				33
		100		34
		4,999,900		35
		(4,561,377)		36
(557)		(557)		37
(557)		438,066		38
				39
				40
				41
				42
<b>.</b>		<u>.</u>		
\$13,446,500	\$0	\$293,856,590	\$0	1

Name of Respondent	This Report Is:	Date of Report	Year of Report			
Orange and Rockland Utilities, Inc.	(1) [x] An Original	(Mo, Da, Yr)				
	(2) [ ] A Resubmission	4/27/2018	12/31/2017			
MATERIALS AND SUPPLIES						

- 1. For Account 154, report the amount of plant materials and operating supplies under the primary functional classifications as indicated in column (a); estimates of amounts by function are acceptable. In column (d), designate the department or departments which use the class of material.
- 2. Give an explanation of important inventory adjustments during the year (in a footnote) showing general classes of material and supplies and the various accounts (operating expenses, clearing accounts, plant, etc.) affected debited or credited. Show separately debits or credits to stores expense-clearing, if applicable.

		Balance		Department or
Line	Account	Beginning of	Balance	Departments
No.		Year	End of Year	Which Use Material
	(a)	(b)	(c)	(d)
	Fuel Stock (Account 151)	\$0	\$0	
2	Fuel Stock Expenses Undistributed (Account 152)			
3	Residuals and Extracted Products (Account 153)			
4	Plant Materials and Operating Supplies (Account 154)			
5	Assigned to - Construction (Estimated)	11,549,701	12,526,965	Electric & Gas
6	Assigned to - Operations and Maintenance			
7	Production Plant (Estimated)	0	0	Electric & Gas
8	Transmission Plant (Estimated)	23,977	84,507	Electric & Gas
9	Distribution Plant (Estimated)	1,690,419	2,062,972	Electric & Gas
10	Regional Transmission and Market Operation Plant			
	(Estimated)			
11	Assigned to - Other	1,721,889	1,895,614	Electric & Gas
12	TOTAL Account 154 (Total of lines 5 thru 11)	\$14,985,986	\$16,570,058	
13	Merchandise (Account 155)			
14	Other Material and Supplies (Account 156)			
15	Nuclear Materials Held for Sale (Account 157) (Not			
	applicable to Gas Utilities)			
16	Stores Expense Undistributed (Account 163)			
17				
18				
19				
20				
21	TOTAL Materials and Supplies (per Balance Sheet)	\$14,985,986	\$16,570,058	



Name of Respondent	This Report is:		Year of Report
Orange and Rockland Utilities, Inc	(1) [X] An Original	4/27/2018	
	(2) [ ] A Resubmission	7/2//2010	12/31/2017

# OTHER REGULATORY ASSETS (Account 182.3)

- 1. Report below the particulars (details) called for concerning other regulatory assets which are created through the ratemaking actions of regulatory agencies (and not includable in other amounts).
- 2. For regulatory assets being amortized, show period of amortization in column (a).
- 3. Minor items ( 5% of the Balance at End of Year for account 182.3 or amounts less than \$50,000, whichever is less) may be grouped by classes.

					Credits	
	Description and Purpose of Other	Balance at		Account		Balance at
Line	Regulatory Assets	Beginning of current Year	Debits	Charged	Amount	End of Year
No.	(a)	(e)	(b)	(c)	(d)	(e)
1	GAC UNDERCOLLECTION CURRENT PERIOD DEFERRAL	\$0	\$0		\$0	\$0
2	HEDGE BROKER COMMISSION ELEC FINANCIAL	167	8,134		4,305	3,996
3	HEDGE REALIZED LOSS AND OPTION PREMIUM ELEC FINA	29,370	2,104,490		1,352,440	781,420
4	ST HEDGE UNREALIZED LOSS ELEC FINANCIAL	4,682,236	62,505,757		65,582,125	1,605,867
5	RENEWABLE ENERGY CREDITS AND ZERO EMISSION CRE		393,866		347,106	46,761
	OPEBS	4,082,868	22,064,528		1,390,433	24,756,963
7	PENSIONS	140,041,347	15,713,179		30,153,162	125,601,364
8	SERP OPEB	0	-		-	-
9	SERP PENSION	0	_		_	_
10	SFAS 87 PENSION COST	16,628,948	335,906		4.902.259	12,062,595
	MEDICARE PART D PRESCRIPTION DRUG DEFERRAL	2,489,334	-		1,358,000	1,131,334
	FUTURE FEDERAL INCOME TAXES	97,960,956	273,472,919		371,433,877	(2)
	ENVIRON COST	1,631,964	250		449,417	1,182,797
_	SUPERFUND MANUFACTURE GAS PLANT SITES	110,346,617	7,918,014		3,749,417	114,515,214
	MTA GRT CURRENT YEAR	1,036,907	1,072,295		1,041,125	1,068,077
-	MTA SURCHARGE INCOME TAX CURRENT	1,138,077	2,772,144		3,068,238	841,983
	MTA SIT PRIOR	(21,983)	1,195,698		1,092,115	81,600
	MTA DEFERRED SIT ALL YEARS	12,486,501	16,310,154		19,719,090	9,077,566
	MTA GRT PRIOR	300,912	987,800		881,282	407,430
	PROPERTY TAX REDUCTION COST TO ACHIEVE	33,135	7.022		4.670	35,488
_	PROP TAX RECONCILE	37,795,092	17,947		11,759,908	26,053,131
	RECOVER ENERGY COST LONG TERM UNBILLED NETTING		17,947		11,739,906	20,000,101
	LT HEDGE UNREALIZED LOSS ELEC FINANCIAL	5,967,751	88,449,551		87,334,288	7,083,014
	ADDITIONAL 18A ASSESSMENT	2,296,361	3,058,640		5,032,812	322,189
	ADDITIONAL 18A ASSESSMENT WORKING CAPITAL	(10,263)	51,249		66,370	(25,384)
_	WKRS COMP ASSESTOS	425,000	31,249		00,370	425.000
	CREDIT AND COLLECTION	425,000	- 857,770		806,148	51,622
	DEFER OF REVENUE CHANGE	31,451	637,770		17,000	14,451
-	DSM PROG	37,940	-		18,000	19,940
_	EXPANSION PROG	\$37,940 \$37,011	-		20,000	17,011
			070 000		,	17,011
31 32	RECOV ENERGY COST MSC1/BGS FP	0	879,290		879,290	-
33						-
						-
34 35						-
						-
36						-
37						-
38						-
39						-
40						-
41						
42	See next page					
43	TOTAL	0400 447 000	<b>#</b> 500 470 000		#040 400 CT (	0007.404.400
44	TOTAL	\$439,447,699	\$500,176,603		\$612,462,874	\$327,161,428

FERC FORM NO.1 (ED. 12-94)

Name of Respondent	Year of Report
Orange and Rockland Utilities, Inc	12/31/2017

# OTHER REGULATORY ASSETS (Account 182.3)

					Credits	
	Description and Purpose of Other	Balance at		Account		Balance at
Line	Regulatory Assets	Beginning of current Year	Debits	Charged	Amount	End of Year
No.	(a)	(e)	(b)	(c)	(d)	(e)
1	INTEREST EXP TRUE UP	0	-		-	0
2	MFC COMMODITY PROC	89,166	624,004		713,169	0
3	MFC CREDIT COLLECT	34,828	238,478		273,307	0
4	MTA MOBILITY TAX	0	-		-	0
5	DEFER RATE CASE COST	182,757	5,720,286		4,571,303	1,331,740
6	RET RENEW PORTF STAND REV ACCR	0	528,683		294,080	234,603
7	SALE OF PROPERTY	3,100	2,919,179		2,231,858	690,421
8	STORAGE CARRY CHG	276,149	499,615		547,689	228,075
9	STORM RESERVE EXCESS	45,436,500	14,780,368		26,633,368	33,583,500
10	SBC CHARGE UNDER COLLECTION DEFERRAL	1,301,213	1,272,544		1,349,784	1,223,973
11	INTEREST FOR STORM RESERVE	1,576,244	2,952		846,896	732,300
12	SMART GRID MAINTENANCE DEFERRED COSTS	31,543	-		18,000	13,543
13	REACTIVE POWER	Ó	2,786,338		2,786,338	0
14	INTEREST ON RPC AND RDM	0	-		-	0
15	LOW INCOME AGGREGATION PROG ASSET	1,067,402	2,774,735		3,373,737	468,400
16	UNCATEGORIZED REGULATORY ASSET	187,816	439,925		534,810	92.930
-	PLANT RECONCILE	964,441	-		221,000	743,441
18	REV DEMONSTRATION PROJECTS	1,366,735	961,785		293,314	2,035,207
19	POMONA DRP	(184,127)	737,605		393,281	160,196
20	DSM PROGRAM RECOVERY THRU MAC	29,771	783,462		777,324	35,910
21	MANAGEMENT AUDIT EXPENDITURE	108,777	700,102		777,021	108,777
	BGS ECA INTEREST	123,468	1,301,385		1,424,853	0
23	GAC UNDERCOLLECTION PRIOR PERIOD DEFERRAL	2,904,804	1,915,363		4,820,167	0
24	GAC UNDERCOLLECTION DEFERRAL	4,589,892	8,246,516		4,891,662	7.944.745
25	PENSION PHASE IN	11,052,333	0,240,310		2,371,917	8,680,417
26	LOAD FOLLOWING CHARGES UNDER COLLECTION DEFER	668,120	1,368,982		1,407,707	629,395
27	R AND D RECONCILE	000,120	1,413,293		1,407,707	1,413,293
28	K AND D RECONCILE	o l	1,413,293		-	1,413,293
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44	TOTAL	511,258,631	549,492,102		673,238,440	387,512,293

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

#### MISCELLANEOUS DEFERRED DEBITS (Account 186)

- 1. Report below the particulars (details) called for concerning miscellaneous deferred debits.
- 2. For any deferred debit being amortized, show period of amortization in column (a).
- 3. Minor items (1% of the Balance at End of Year for Account 186 or amounts less than \$100,000, whichever is less) may be grouped by classes.

	may be grouped by classes.			C	REDITS	
		Bal. Beginning		Account	KLDITO	Balance at
Line	Description of Miscellaneous Deferred Debits	of Year	Debits	Charged	Amount	End of Year
	-					
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	CLEARING COST POOL COLLECTED	\$0	\$0		\$0 27.724	\$0 (22.762)
2	CASH OVERAGE SHORTAGES CUST SERV (	323	4,636		37,721	(32,763)
3	DEPOSIT REC FROM ISO	341,780	4,196		46,717	299,259
4	MISC DEFER DR VACATION PAY	8,780,124	501,825		0	9,281,949
5	OTHER REC UNBILL PROJECT INVOICE	17,762	28,285,010		28,299,475	3,297
6	RATE CASE INCENTIVES	945,275	309,519		0	1,254,794
7	rounding	1	1			2
8						0
9						0
10						0
11						0
12						0
13						0
14						0
15						0
16						0
17						0
18						0
19						0
20						0
21						0
22						0
23						0
24						0
25						0
26						0
27						0
28						0
29						0
30						0
31						0
32						0
33						0
34						0
35						0
36						0
37						0
38						0
39						0
40						0
41						0
42						0
43						0
44						0
45						0
	From Insert Page A Below	0	0		0	0
	Misc. Work in Progress	5,785,743				11,532,525
48	DEFERRED REGULATORY COMM.					0
40	EXPENSES (See pages 350-351)	Φ4E 074 000	0.0		Φ2	<b>#00.000.000</b>
49	TOTAL	\$15,871,008	\$0		\$0	\$22,339,063

Name	e of Respondent	This Report Is:	Date of Report	Year of Report
	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	·	(2) [ ] A Resubmission	4/27/2018	12/31/2017
		ULATED DEFERRED INCOME	TAXES (Account 190)	
1.	Report the information called for below,	concerning the respondent's ac	counting for deferred	
_	income taxes.			
2.	At Other (Specify), include deferrals rela	ating to other income and deduct		5
Lino	A securit Subdivisions		Balance at	Balance
Line No.	Account Subdivisions		Beginning of Year	End of Year
INO.	(a)		(b)	(c)
1	Electric	<del>.</del>	\~/	\ <i>\\\</i>
	Deferred Income Taxes Electric		\$241,306,079	\$177,642,446
3				
4				
5				
6				
	Other		2044.000.070	2477.040.440
	TOTAL Electric (Enter Total of lines 2 th	ıru 7)	\$241,306,079	\$177,642,446
	Gas Deferred Income Taxes Gas		\$97,895,652	\$85,246,928
11	Deletted income Taxes Gas		ψ31,030,002	ΨΟΟ,ΖΨΟ,ΘΖΟ
12			+	
13				
14			1	
	Other			
	TOTAL Gas (Enter Total of lines 10 thr	u 15)	\$97,895,652	\$85,246,928
	Other (Specify)		<u> </u>	
18	TOTAL (Acct 190)(Total of lines 8,16 and		\$339,201,731	\$262,889,374
		NOTES		

Orang	e and Rockland Offities, Inc.	4/21/2018	12/31/2017
	ACCUMULATED DEFERRED INCO	ME TAXES (Account 190)	
		Balance at	Balance
Line	Account Subdivisions	Beginning	End
No.		of Year	of Year
	(a)	(b)	(c)
	ORU - Electric - 190		
	Accrued Health Benefit - Common (242)	197,254	160,967
	Accrued Management Bonus - Common (242)	1,156,744	861,850
	Accrued Vacation Pay - Common (242)	1,999,764	1,308,576
	Accumulated Deferred ITC - Common (255)	671,192	367,953
	Alt Fuel Refueling Property Credit Amortization-Fed	(26,576)	C
	Alt Fuel Refueling Property Credit Amortization-State	46	C
	Auction Rate Debt Deferral (254)	417,093	126,319
	Bad Debts - Common (144)	2,001,462	1,060,473
	CAIDI Saifi Deferral (254)	490,313	326,688
	CIAC Refundable - Common (252)	74,883	54,468
	CIAC Refundable (252)	321,875	251,920
	CIAC-PT Reversal-CWIP-Common	19,743	0
	Credit & Collection Deferral (182)	60,668	65,763
	Customer Portfolio Shared Earnings (254)	2,406,454	1,539,955
	Defer Opeb Rate (254)	3,425,481	794,921
	Deferred Fuel (253)	2,944,562	1,829,887
	Environmental Cost (254)	534,263	141,935
	Executive Incentive Plan - Common (242)	180,469	114,456
	Fed Charitable Contributions	8,118	(11,100
	Injuries & Damages Reserve - Common (228)	2,195,905	1,059,136
	Injuries & Damages Reserve - Manual	(3,571)	1,000,100
	Injuries & Damages Reserve (228)	178,582	97,900
	Interest Income on BGS Undercollection (182)	0	164,881
	Interest on Net Plant (254)	527,869	1,091,431
	Interest on Rate Case Deferral (254)	0	232
	Inventory Natural Gas Storage - Common (164)	748,897	373,690
	Low Income / Customer Outreach (254)	419,531	205,858
	LT Derivative Liab Hedge Elec Financial (228)	2,340,850	1,758,000
	LT Derivative Liab Non Utility Generator (228)	2,040,000	68,250
	LT Hedge Unrealize Gain Elec Financial (254)	32,751	216,918
	Medicare Rx Legislation Savings (254)	0	6,142
	Merchant Function Charge (182)	0	68,588
	MTA Current Tax Amortization 14708	249,163	411,253
	MTA Def Tax on Non Property	1,801,737	1,146,757
	MTA Def Tax on Property	324,547	1,140,707
	MTA Grt Prior (182)	0	9,255
	MTA RA - Norm	0	7,879
	MTA SIT Prior Year (182)	12,040	8,022
	MTA Tax - Norm	0	153,441
	Non-Officer MGMT Variable Pay (254)	0	64,125
	NYS Rate Change	299,740	04,120
	NYS Rate Change Property Contra	344,608	(
	NYS Rate Change Property Contra	344,008	(
	NYS Rate Change Property Contra NYSearch RMLD LLC Partnership (124)	999	1,224
	OCI OPEB		
	OCI OPEB OCI-31017 Adjustment	27,341	18,217
	•	(56,712)	(
	OCI-31019 Adjustment	(2,921)	-
	OPEB Cost Retiree - Funding v. Expense - Common (228)	15,630,238	13,583,771
	Other Current Liability (242)	57,447	38,276

Oranç	ge and Rockland Utilities, Inc.	4/27/2018 12	/31/2017
	ACCUMULATED DEFERRED INCO	DME TAXES (Account 190)	
Line No.	Account Subdivisions	Balance at Beginning of Year	Balance End of Year
INO.	(a)	(b)	(c)
	ORU - Electric - 190 (cont'd)	(~)	(0)
	Other UDG Non Refundable Deposits - Common (254)	319,865	213,107
	Other UDG Non Refundable Deposits (254)	(25,949)	121,547
	Pension - Common (228)	72,010,009	45,527,651
	Pomona Drp (182)	72,224	0
	Property Tax Refund (254)	0	33,523
	R&D Reconciliation (254)	320,265	202,558
	Reactive Power Liability (254)	1,307	871
	Repair Allowance Interest (254)	32,730	9,785
	Revenue Decoupling Mechanism (254)	2,048,474	15.040
	Sale of Property - Common (254) Sales and Use Tax Reserve - Common (236)	49,278	15,849 12,204
	Sales and Ose Tax Reserve - Common (236) Section 481 Adjustment Management Bonus (242)	18,316	201,843
	Section 461 Adjustinent Management Bonus (242)		73,107
	ST Der Liab Non Utility Generator (245)	69,204	129,464
	ST Derivative Liab Hedge Elec Financial (245)	1,396,459	290,229
	ST Derv Asset Option Premium Adj - Common (176)	89,657	68,453
	ST Hedge Unrealized Gain Elec Financial (254)	1,705,213	615,751
	State Charitable Contribution	22,900	0
	Stock Compensation - Common (242)	1,080,936	1,214,544
	Stray Voltage Savings Deferral (254)	335,610	101,561
	Superfund Liability - Common (242)	26,990,513	18,547,840
	Supplemental Pension - Common (228)	7,489,116	5,068,050
	Supplemental Pension (182)	71,245,997	47,393,243
	Supplemental Pension (254)	3,497,850	4,097,157
	System Benefit Charges (242)	4,111,971	1,960,445
	System Benefit Charges (254)	251,949	244,288
	Tax Credit	9,391	545.000
	Tree Trimming Deferral (254) Other	563,911	515,899
	FAS 109 Regulatory Liability	5,586,030	2,015,049 19,409,052
	Total	241,306,079	177,642,446
			,
	<u>ORU - Gas - 190</u> Alt Fuel Refueling Property Credit Amortization-Fed	(10.007)	0
	Alt Fuel Refueling Property Credit Amortization-Fed  Alt Fuel Refueling Property Credit Amortization-State	(10,987)	0
	CIAC-PT Reversal-CWIP-Common	8,162	0
	Fed Charitable Contributions	61,394	0
	Injuries & Damages Reserve - Manual	(5,409)	Ö
	Low Income / Customer Outreach (254)	(375,622)	0
	Other Current Liability (242)	(57,447)	0
	System Benefit Charges (242)	(410,508)	0
	Tax Credit	3,882	0
	State Charitable Contribution	9,467	0
	Credit & Collection Deferral (182)	1,083	0
	NYS Rate Change Property Contra	190,587	0
	R&D Reconciliation (254)	(233,337)	0
	Miscellaneous Temporary Adjustment	71,998	0
	NYSearch RMLD LLC Partnership (124)	413	282
	MTA SIT Prior Year (182)	1,823	1,215

Orange	e and Rockland Utilities, Inc.	4/27/2018	12/31/2017
	ACCUMULATED DEFERRED INCOM	ME TAXES (Account 190)	
Line No.	Account Subdivisions	Balance at Beginning of Year	Balance End of Year
110.	(a)	(b)	(c)
(	DRU - Gas - 190 (cont'd)	(3)	(0)
	nventory Natural Gas Storage - Common (164)	81,316	2,382
	System Benefit Charges (254)	4,323	4,302
5	Sales and Use Tax Reserve - Common (236)	7,572	5,045
F	Revenue Decoupling Mechanism Interest (254)	0	6,466
S	Sale of Property - Common (254)	20,373	6,552
C	OCI OPEB	11,304	7,531
(	GAC GCR Interest Overcollection (254)	(16,364)	12,821
	T Der Asset Option Premium Adj - Common (176)	0	15,061
C	Other Regulatory Liabilities (254)	0	18,861
C	CIAC Refundable - Common (252)	30,959	22,518
	nterest on Net Plant (254)	10,311	23,342
	ST Derv Asset Option Premium Adj - Common (176)	37,067	28,300
	CIAC Refundable (252)	42,670	28,430
	SIT Payable (236)	0	28,436
	Executive Incentive Plan - Common (242)	74,611	47,319
	Property Tax Refund (254)	0	49,004
	Environmental Cost (254)	158,260	52,790
	MTA Current Tax Amortization 14708	20,249	53,580
	Revenue Subject to Refund (229)	101,450	65,504
	Accrued Health Benefit - Common (242)	81,550	66,548
	Merchant Function Charge (254) Section 481 Adjustment Management Bonus (242)	(48,637)	80,870 83,448
	Other UDG Non Refundable Deposits - Common (254)	122 241	88,104
	Other UDG Non Refundable Deposits - Common (254)  Other UDG Non Refundable Deposits (254)	132,241 179,860	138,162
	NYS Rate Change	390,929	146,444
	Accumulated Deferred ITC - Common (255)	277,489	152,122
	Reactive Power (182)	277,403	156,974
	Repair Allowance Interest (254)	464,308	190,186
	Defer Opeb Rate (254)	1,439,965	344,484
	Accrued Management Bonus - Common (242)	601,580	415,113
	njuries & Damages Reserve - Common (228)	907,848	437,876
	Bad Debts - Common (144)	827,460	438,429
	Stock Compensation - Common (242)	446,886	502,109
	Accrued Vacation Pay - Common (242)	826,758	541,001
N	MTA Def Tax on Non Property		544,228
P	Auction Rate Debt Deferral (254)	2,218,501	671,887
S	Surcharge R&D Project (254)	1,285,775	946,916
C	Customer Portfolio Shared Earnings (254)	1,568,608	1,074,843
	Supplemental Pension (254)	1,435,897	1,687,074
	Deferred Fuel (253)	1,170,615	1,850,865
	Supplemental Pension - Common (228)	3,096,207	2,095,277
	Revenue Decoupling Mechanism (254)	2,051,664	2,207,574
	DPEB Cost Retiree - Funding v. Expense - Common (228)	6,461,983	5,615,927
	Superfund Liability - Common (242)	11,158,622	7,668,188
	Pension - Common (228)	30,917,797	18,822,065
	Supplemental Pension (182)	29,455,059	19,593,673
	Other	707,067	1,332,976
F	FAS 109 Regulatory Liability	0	16,873,819
	Total	97,895,652	85,246,928

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
CAPITAL	•		

- 1. Report below the particulars (details) called for concerning common and preferred stock at end of year, distinguishing separate series of any general class. Show separate totals for common and preferred stock. If information to meet the stock exchange reporting requirement outlined in column (a) is available from the SEC 10-K Report Form filing, a specific reference to report form (i.e. year and company title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.
- 2. Entries in column (b) should represent the number of shares authorized by the articles of incorporation as amended to end of year.
- 3. Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet been issued.

		Number	Par	Call
	Class and Series of Stock and	of Shares	or Stated	Price at
	Name of Stock Exchange	Authorized	Value	End of Year
		by Charter	Per Share	
		ay enaite.	. o. o.a.o	
Line				
No.	(a)	(b)	(c)	(d)
1	Common - Account 201	(b)	(c)	(u)
2	Total Common Stock	1.000	\$5.00	
2	Total Common Stock	1,000	\$5.00	
3				
4				
5	*Note : All of the outstanding shares for Orange			
6	& Rockland, except for 1,000 shares, was			
7	purchased by Con Edison, due to merger			
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20	Total	1,000	+	
21	Total	1,000		
22	Preferred - Account 204			
23	Preferred - Account 204			
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
40		0		
41 42	Total	0		

Orange and Rockland Uti	ilities Inc	(1) [X] An Original	(Mo, Day, Yr)		real of Report	
Orange and Nockland Off	ilities, ilio.	(2) [ ] A Resubmission			12/31/2017	
	C	APITAL STOCK (Accoun		nued)	1	
or noncumulative.  5. State in a footnote if any	capital stock which has in column (a) of any nor	k should show the dividend been nominally issued is n minally issued capital stock ourposes of pledge.	ominally outstanding at e	nd of year.	funds	
OUTSTANDING PER			HELD BY	RESPONDENT		
reduction for	utstanding without amounts held by respondent.)	AS REACQUIRED STOCK IN SINKING ANI (Account 217) OTHER FUNDS				
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	Line No.
1,000	\$5,000					2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
1,000	\$5,000		0 \$0	0	\$0	20
						21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
0	\$0		0 \$0	0	\$0	41

ame of	Respondent	This Report Is:	Date of Report	Year of Report
	and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	·	(2) [ ] A Resubmission		12/31/2017
		PAID-IN CAPITAL (Accounts 2		
	port below the balance at the end			
	ective other paid-in capital accou			
	e account, as well as total of all			
	more columns for any account if		anges made in any	account during
	ear and give the accounting entri Donations Received from Stockl		mount and give brie	f evalenation
	e origin and purpose of each don	,	nount and give blie	i explanation
	Reduction in Par or Stated Value		) - State amount an	d give brief
	nation of the capital change which			
	ification with the class and series		a anaor ano capaci	i inoluding
	Gain on Resale or Cancellation		count 210) - Repor	t balance at
	nning of year, credits, debits, and			
_	credit and debit identified by the	· · · · · · · · · · · · · · · · · · ·	_	
	Miscellaneous Paid-In Capital (A			count
accor	rding to captions which, together	with brief explanations, disclos	e the general nature	e of the
transa	actions which gave rise to the re	ported amounts.		
	T			
Line		Item		Amount
No.	Donations Received from Stock	(a)		(b)
1 2	Donations Received from Stock	noiders (Account 208)		
3				
4				
5				
6				
7				
7 8		Subtotal		
		Subtotal		
8 9	Reduction in Par or Stated Valu		<u>.09)</u>	:
8 9 10 11			<u>.09)</u>	
8 9 10 11 12			<u>.09)</u>	
8 10 11 12 13			<u>.09)</u>	
8 10 11 12 13			<u>.09)</u>	
8 9 10 11 12 13 14 15			09)	
8 9 10 11 12 13 14 15		e of Common Stock (Account 2	09)	
8 9 10 11 12 13 14 15 16 17			<u>.09)</u>	
8 9 10 11 12 13 14 15 16 17 18		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24		e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Gain on Resale or Cancellation	e of Common Stock (Account 2 Subtotal  of Reacquired Capital Stock (A		

38 39 40 TOTAL Subtotal

\$129,564,651

\$129,564,651

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Orang	ge and Rockland Utilities, Inc.	(1) [X] An Original (Mo, Day, Yr)		
	CADITAL	(2) [ ] A Resubmission	4/27/2018	12/31/2017
1 Ro	port the balance at end of year of capital stock e	TOCK EXPENSE (Account		
	ny change occurred during the year in the balance			
	tement giving particulars of the change. State th			
	ecify the account charged.			
				Balance at
Line	Class ar	d Series of Stock		End of Year
No.		(a)		(b)
1	Capital Stock Common Expense			\$166,651
2				
3 4				
5				
6				
7				
8				
9 10				
11				
12				
13				
14 15				
16				
17				
18				
19				
20 21				
22				
23				
24				
25				
26 27				
28				
29				
30				
31				
32 33				
34				
35				
36				
37 38				
39				
40				
41				
42				
43 44				
45		TOTAL		\$166,651

Name of	Respondent	This R	eport Is:	Date of Report	Year of Report
Orange	and Rockland Utilities, Inc.	(1) [X]	An Original	(Mo, Day, Yr)	
		(2) [ ]	A Resubmission	4/27/2018	12/31/2017
	LONG-TERM DEBT (Accounts	221, 222	2, 223, and 224)		

- Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt.
- 2. In column (a), for new issues, give Commission authorization numbers and dates.
- For bonds assumed by the respondent, include in column(a) the name of the issuing company as well as a description of the bonds.
- 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column(a) names of associated companies from which advances were received.
- For receivers' certificates, show in column(a) the name of the court and date of court order under which such certificates were issued.

- 6. In column(b) show the principal amount of bonds or other long-term debt originally issued.
- 7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued.
- 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted.
- 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

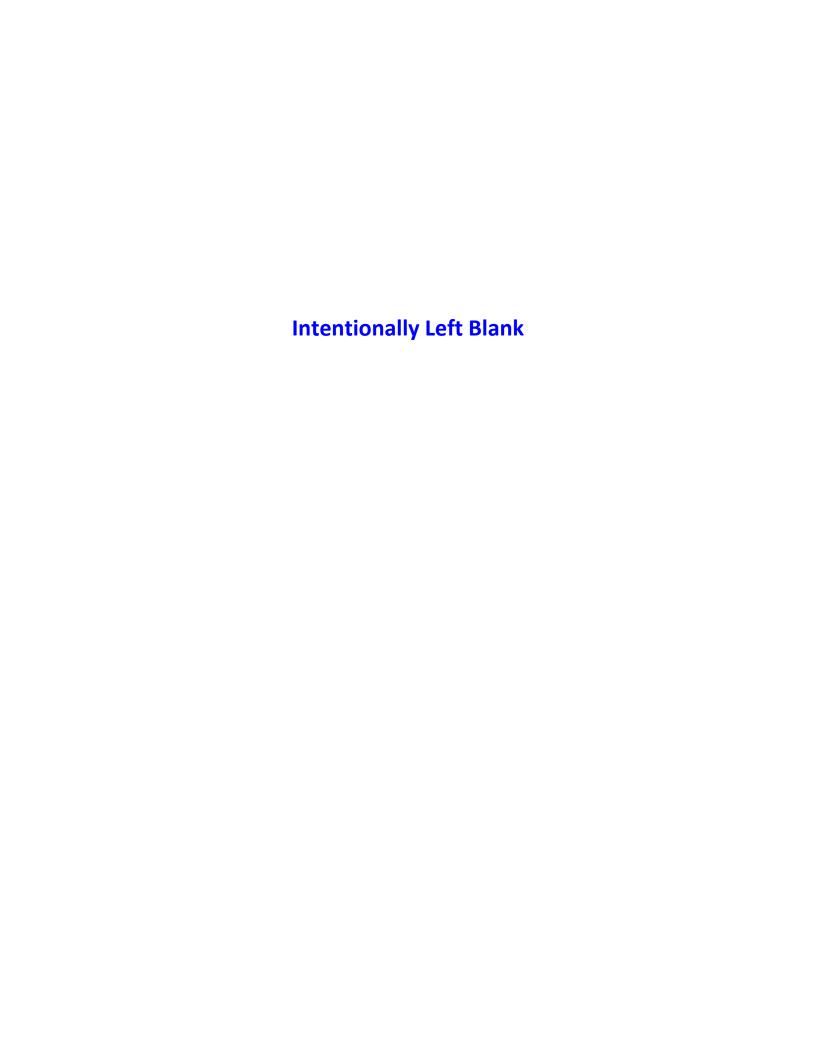
<b>—</b>			
Line No.	Class and Series of Obligation, Coupon Rate (For new issue, give Commission Authorization numbers and dates)	Principal Amount of Debt Issued	Total Expense, Premium or Discount
	(-)	(1-)	(5)
1	Bonds (Account 221)	(b)	(c)
1 2	Bonds (Account 221)		
3			
4			
	Series 2008 Bond	50,000,000	627,101
	Series F Bond 6.50%	80,000,000	510,320
	Series 2009A Bond	60,000,000	480,529
	Series 2009B Bond	60,000,000	616,117
_	Series 2010B Bond	115,000,000	1,375,372
	Series 2015A Bond	120,000,000	2,167,715
11	Series 2015B Bond	100,000,000	1,126,771
12	Series 2016A Bond	75,000,000	593,412
13			
14			
15			
16			
17			
18			
19		A	<b>A</b> = 10= 00=
20	Subtotal	\$660,000,000	\$7,497,337
21	December of Bonds (Assourt 200)		
22 23	Reacquired Bonds (Account 222)		
24			
25			
26			
27			
28	Subtotal	\$0	\$0
29		***	**
	From Insert Page		
31	Advances from Associated Companies (Account 223)	0	0
	Other Long Term Debt (Account 224)	0	0
33	TOTAL	\$660,000,000	\$7,497,337

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)		
	(2) [ ] A Resubmission	4/27/2018	12/31/2017	
LONG-TERM DEBT (Accounts 221, 222, 223, and 224) (Continued)				

- 10. Identify separate indisposed amounts applicable to issues which were redeemed in prior years.
- 11. Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt Credit.
- 12. In a footnote, give explanatory particulars (details) for Accounts 223 and 224 of net charges during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- 13. If the respondent has pledged any of its long-term debt

- securities give particulars (details) in a footnote including name of pledgee and purpose of the pledge.
- 14. If the respondent has any long-term debt securities which have been nominally issued and are nominally outstanding at end of year, describe such securities in a footnote.
- 15. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (i). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.
- 16. Give particulars (details) concerning any long-term debt authorized by a regulatory commission but not yet issued

		I PERIOD	Outstanding			
Nominal Date	Date of			(Total amount	Interest for Year	
of Issue	Maturity	Date From	Date To	outstanding	Amount	Line
				without reduction		No.
				for amounts held		
				by respondent)		
(d)	(e)	(f)	(g)	(h)	(i)	L .
						1
						2
						3 4
9/20/2008	9/1/2018	9/20/2008	9/1/2018	50,000,000	3,075,000	5
12/18/1997	12/1/2027	12/18/1997	12/1/2027	80,000,000	5,200,000	6
12/8/2009	12/1/2027	12/8/2009	12/1/2027	60,000,000	2,976,000	7
12/8/2009	12/1/2019		12/1/2019	60,000,000	3,600,000	8
8/15/2010	8/15/2040		8/15/2040	115,000,000	6,325,000	9
6/15/2015	7/1/2045		7/1/2045	120,000,000	5,940,000	10
12/7/2015	12/1/2045	12/7/2015	12/1/2045	100,000,000	4,690,000	11
12/1/2016	12/1/2046	12/1/2016	12/1/2046	75,000,000	2,910,000	12
	'					13
						14
						15
						16
						17
						18
						19
				\$660,000,000	\$34,716,000	20
						21
						22
						23
						24 25
						26
						27
				\$0	\$0	28
				ΨΟ	ΨΟ	29
						30
				0	0	31
				0	0	32
				\$660,000,000	\$34,716,000	33



	of Respondent and Rockland Utilities, Inc.	This Report is: (1) [X] An Original	Date of Report (Mo, Day, Yr)	Year of Report		
	,	(2) [ ] A Resubmission	4/27/2018	12/31/2017		
	RECONCILIATION OF REPORTED NET IN	ICOME WITH TAXABLE INCOME	FOR FEDERAL INC	OME TAXES		
1.	Report the reconciliation of reported net income tax accruals and show computation of such tax same detail as furnished on Schedule M-1 of the	accruals. Include in the reconciliate tax return for the year. Submit a	tion, as far as practic reconciliation even t	able, the		
2.	is no taxable income for the year. Indicate clearly the nature of each reconciling amount.  If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such consolidated return. State names of group members, tax assigned to each group member, and basis					
3.	of allocation, assignment, or sharing of the con- A substitute page, designed to meet a particula meets the requirements of the above instruction substitute page in the context of a footnote.	r need of a company, may be used	as long as the data			
Line		culars (Details)		Amount		
No.		(a)		(b)		
1	Net Income for the Year (Page 117)			\$63,825,985		
2	Reconciling Items for the Year			<del></del>		
3	Taxable Income Not Reported on Books					
5	raxable income Not Reported on Books			5,273,881		
6				5,=15,651		
7						
8 9	Deductions Recorded on Books Not Deducted	for Return				
10	Boddeliene Roserded on Booke Not Boddeled	Total Notal N		94,758,169		
11						
12 13						
14	Income Recorded on Books Not Included in Re	turn				
15				27,135,334		
16 17						
18						
19	Deductions on Return Not Charged Against Bo	ok Income				
20				97,369,281		
21						
23						
24						
25 26						
27	Federal Tax Net Income			\$39,353,420		
28	Show Computation of Tax:					
29 30	Federal Tax Before Adjustment @ 35%			13,773,697		
31	Tax Credits			(663,273)		
32	Prior Period Adjustments			(281,704)		
33	Federal Income Tax			12,828,720		
34 35						
36						
37						
38 39						
40						
41						
42						
43 44						

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES				
Particulars (Details)	Amount			
(a)	(b)			
Orange and Rockland Utilities, Inc.				
Reconciliation Of Book Income To Taxable Income				
For The Year Ended December 31, 2017				
Net Income For The Year Per Page 117	63,825,985			
ADD: TAXABLE INCOME NOT REPORTED ON BOOKS:				
Cap Interest-Incurred-CWIP	2,894,241			
CIAC-Incurred-CWIP				
	2,211,568			
CIAC Refundable	168,071			
Fed Taxable Income Adj	2			
ADD: DEDUCTIONS PER BOOKS NOT DEDUCTED FOR RETURN:				
Accrued Management Bonus	159,759			
Accrued Health Benefit	367,722			
Additional 18A Assessment	1,989,293			
Credit & Collection Deferral	200,007			
Deferred Fuel	1,652,452			
DSM Program	28,862			
Federal Income Tax	30,372,191			
Federal NOL	205,200			
GAC GCR Interest Overcollection	90,777			
Gas in Storage Reconciliation	48,074			
Interest Income on BGS Undercollection	754,351			
Interest on Net Plant	2,893,410			
Interest on Rate Case Deferral	657			
Load Following Charge	38,725			
Low Income Aggregation Prog Asset	1,067,402			
Meals & Entertainment	66,626			
Merchant Function Charge	587,516			
NJ Stray Voltage Assessment and Inspection	187,816			
OPEB Cost Retiree - Funding v. Expense	17,098,923			
Other	36,957			
Other Regulatory Liabilities	72,167			
Other UDG Non Refundable Deposits	601,265			
Pension	933,944			
Pension Phase In				
Property Tax Adjustment (Lien Date)	2,371,917 383,831			
Property Tax Adjustment (Lien Date) Property Tax Reduction Cost To Achieve	-			
Property Tax Reduction Cost To Achieve Property Tax Refund	11,196,756			
_ ' . ' _	315,771			
Reactive Power	640,972			
Revenue Decoupling Mechanism Interest Smart Grid Maintenance Costs	21,716			
	18,000			
State Income Tax	376,432			
Stock Compensation	2,490,176			
Storm Reserve	11,588,125			
Storm Reserve Interest	843,944			
Supplemental Pension	3,999,450			
Surcharge R&D Project	345,225			
Tree Trimming Deferral	536,345			
Unamortized Loss on Reacquired Debt	175,416			

Particulars (Details)	Amo
(a)	(b
DEDUCT: INCOME PER BOOKS NOT INCLUDED ON RETURN:	
AFUDC Debt-Incurred-CWIP	
AFUDC Equity Incurred BTL	
Customer Portfolio Shared Earnings	
Equity Earnings in Subs	(1
Hedging	
Increase in Rabbi Trust-Serp Perm	(4
Revenue Decoupling Mechanism	(1
DEDUCT: EXPENSE PER RETURN NOT CHARGED TO BOOKS:	
Auction Rate Debt Deferral	(
Bad Debts	
Defer Opeb Rate	(
Defer Tax Liability True Up	(
Environmental Cost	(
Excess Tax Depreciation Over Book Depreciation	(4
Executive Incentive Plan	
Fed Charitable Contributions	
GAC System Performance Adj Mechanism	
Hedging Realized and Deferred Loss	
Injuries & Damages Reserve	
Low Income / Customer Outreach	
Medicare Rx Legislative Savings	
MTA Business Tax Surcharge MTA Grt Prior	
Non-Officer MGMT Variable Pay	
OPEB	(2
Plant Reconcile	(2
Pomona Drp	
POR Credit And Collections Liability	
R&D Reconciliation	
Rate Case Cost	(
Rate Case Incentives	
Reactive Power Liability	
Renewable Energy Credits and Zero Emission Credits Deferral	
Repair Allowance Interest	
Rev Demonstration Projects	
Revenue Subject to Refund	
Sale of Property	
SBU/GHP Realized & Deferred Gain	
Stray Voltage Savings Deferral	
Superfund Liability	
System Benefit Charges	
Taxable Income/(Loss)	3
Federal Tax Before Adjustments @ 35%	1
Credits & Adjustments:	
Tax Credits	
Prior Period Adjustments	
Federal Income Tax	1

Name of Respondent Orange and Rockland Utilities, Inc.		Year of Report 12/31/2017			
TAXES ACCRUED PREPAID AND CHARGED DURING YEAR					

- Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other
  accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material
  was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or
  actual amounts.
- Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.
   Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes
- Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.

accounts other than accrued and prepaid tax accounts.

4. List the aggregate of each kind of tax under the appropriate heading of "Federal," "State," and "Local" in such manner that the total tax for each State and subdivision can readily be ascertained.

BALANCE BEGINNING P YEAR   Taxes Charged (Account 165)   Taxes Accrued (Account 165)   Taxes Account 165)   Taxe		l each State and Subdivision can read		ININING OF VEAD	T I		
Taxes Accrued   Cacount 236			BALAINGE BEG				
Line   (See Instruction 5)		Kind of Toy	Tayon Approad		Tayon Chargod	Tayon Doid	
No.   (a)   (b)   (c)   (d)   (e)   (f)	Lina						A divistments
Federal:							
Federal Income Taxes cur   167,553   \$13,110,425   \$13,110,425   \$16,000   \$10,000	NO.		(D)	(C)	(a)	(e)	(†)
Federal Income Taxes pr	1				040 440 405	040 440 405	
FICA & FED Withholding			407.550				
Colher			167,553		(302,412)	(569,738)	
Total	4						18
State   Income Taxes (Current Year)   State   Income Taxes (Prior Current Year)   State   Income Taxes (Prio	5						
State Income Taxes (Current Year)   State Income Taxes (Prior Current Year)   State Income Taxes (Prior Current Year)   Sales Tax   133,578   5,100,920   5,196,000   T,398,399   T,100,000   T,398,			167,553	0	12,808,013	12,540,687	18
State Income Taxes (Prior Current Year   324,934   211,270   78,780   10   Sales Tax   133,578   5,100,920   5,196,000   7,398,399   7,100,000   12   Unemployment   13   Mobility Taxes   14   Vehicle Registration Tax   1,000   Accrured Corp Business Tax   63,087   2,373   Capital Stock   63,087   19   Prepaid SIT   2,373   Cother   1   Total   453,250   65,460   16,133,328   15,889,768   15,002   10   Cother   1,002   Cother   1,002   Cother   1,003   Cother   1,004   Cother   1,005   Cother   1,006   Cother   1,007   Cother							
10   Sales Tax   133,678   5,100,920   5,196,000     11   Gross Income Tax   133,678   (6,809)   7,398,399   7,100,000     12   Unemployment   Mobility Taxes   MTA Surcharge   Accrued Pay Capital Tax   1,000     16   Accrued Corp Business Tax   1,000     17   Accrued Corp Business Tax   1,000     18   Capital Stock   63,087     19   Prepaid SIT   2,373     10   Other	8	State Income Taxes (Current Year)					(329,015)
11   Gross Income Tax							
12   Unemployment   Mobility Taxes   Mobility Taxes   Whice Registration Tax			133,578		5,100,920	5,196,000	(14,120)
Mobility Taxes	11	Gross Income Tax	(6,809)		7,398,399	7,100,000	(291,812)
Mobility Taxes	12	Unemployment	, , ,				, ,
14							
MTA Surcharge							
16							2
Accrured Córp Business Tax			1 000				_
Capital Stock   Prepaid SIT   Other   Total   Local:   Gross Income Tax   231,037   21,420,431   62,927,116   62,543,285   110,254   120   130   140		Accrured Corn Rusiness Tax					
19			0	63.087			
Other   Total   453,250   65,460   16,133,328   15,889,768	10	Prenaid SIT					
Total	20	Othor		2,373			
Local:   Gross Income Tax   231,037   21,420,431   62,927,116   62,543,285			453 250	65.460	16 133 339	15 990 769	(634,945)
23   Gross Income Tax   231,037   21,420,431   62,927,116   62,543,285     25   Property Other   1% Relief   Non-Tax Prepaids   Excerise Tax   Other   Total   Other (list):     32   33   34   35   36   37   38   39       39     Gross Income Tax   231,037   21,420,431   62,927,116   62,543,285     4,305,465   31,308,370   31,649,893     4,305,465   31,308,370   31,649,893     5   2,483,162   25,725,896   96,832,936   96,661,455     6   2,468,277   62,543,285     10,254   10,254     11,254   10,254     11,254   10,254     11,254   10,254     11,254   11,254			453,250	05,400	10,133,320	13,009,700	(034,943)
24 Property Other 2,245,464 21,420,431 62,927,116 110,254 1% Relief Non-Tax Prepaids Excerise Tax 0ther Total Other (list): 2,483,162 25,725,896 96,832,936 96,661,455 31,308,370 31,649,893 32,33 34 35 36 37 38 39 39			221 027		2 497 106	2 469 277	1,128
25   Property Other   2,245,464   110,254   14,305,465   31,308,370   31,649,893   28   Excerise Tax   0,0 ther   Total   0,0 ther (list):			231,037	21 420 421			1,120
1% Relief			2 245 464	21,420,431		02,343,263	
Non-Tax Prepaids   Excerise Tax   G,661   Cother   Total   Other (list):			2,245,464		110,254		
28				4 005 405	04 000 070	04 040 000	
29 Other Total 2,483,162 25,725,896 96,832,936 96,661,455 Other (list):		Non-Tax Prepaids	0.004	4,305,465	31,308,370	31,649,893	
30 Total 2,483,162 25,725,896 96,832,936 96,661,455 36 37 38 39			6,661				
31 Other (list): 32 33 34 35 36 37 38 39			0 100 100	05 705 000	00 000 000	00 004 455	1 100
32 33 34 35 36 37 38 39			2,483,162	25,725,896	96,832,936	96,661,455	1,128
33 34 35 36 37 38 39	31	Other (list):					
34 35 36 37 38 39	32						
35 36 37 38 39	33						
36							
37	35						
38							
39							
<b> </b> 40							
	40						
41							
		TOTAL	\$3,103,965	\$25,791.356	\$125,774,277	\$125,091,910	(\$633,799)

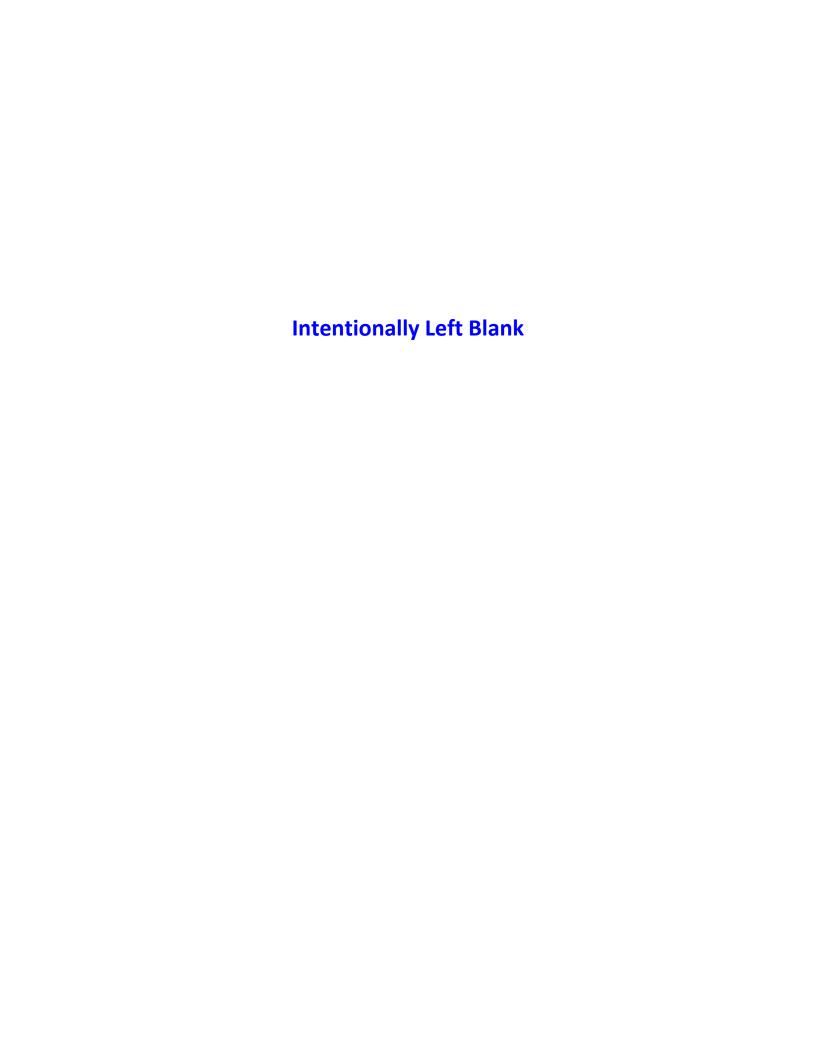
Name of Respondent	(1) [X] An Original	(Mo, Day, Yr)	Year of Report		
Orange and Rockland Utilities, Inc.	(2) [ ] A Resubmission	4/27/2018	12/31/2017		
TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)					

If any tax covers more than one year, show the required information separately for each tax year, identifying the year in column (a).
 Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
 Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

8. Report in columns (i) through (q) how the taxes were distributed.

9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

BALANCE AT E	END OF YEAR	DISTRIBUTION OF	TAXES CHARGED (Sh	ow utility dept. where ap		jed.)
(Taxes Accrued Account 236) (g)	Prepaid Taxes (Incl. in Acct. 165) (h)	Electric (Account 408.1,409.1) (i)	Gas (Account 408.1,409.1) (j)	Other Utility Depts. (Account 408.1,409.1) (k)	Other Utility Operating Income (Account 408.1,409.1) (I)	Line No.
434,879 18		\$5,798,912 (81,077)				1 2 3 4
434,897	0	5,717,835	0	0	0	5
(421,263) 457,425 24,378 (222)		818,078 245,203				6 7 8
1,000 547	63,087 2,373					9 10 11 12 13 14 15 16
61,865	65,460	1,063,281	0	0	0	18
251,086 2,355,718	21,036,600	1,536,627 39,494,215 110,254			950,569 23,432,901	19 20 21 22
6,660	4,646,988					23 24 25 26
2,613,464	25,683,588	41,141,096	0	0	24,383,470	26
						27 28 29 30 31 32 33 34 35 36 37 38
\$3,110,226	\$25,749,048	\$47,922,212	\$0	\$0	\$24,383,470	40



Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

ACCUMULATED DEFERRED INVESTMENT TAX CREDITS (Account 255) for Electric, Gas, Common, and non-utility respectively Report below information applicable to Account 255. Where appropriate, segregate the balances and transactions by utility and nonutility operations. Explain by footnote any correction adjustments to the account balance shown in column (g). Include in column (i) the average period over which the tax credits are amortized.

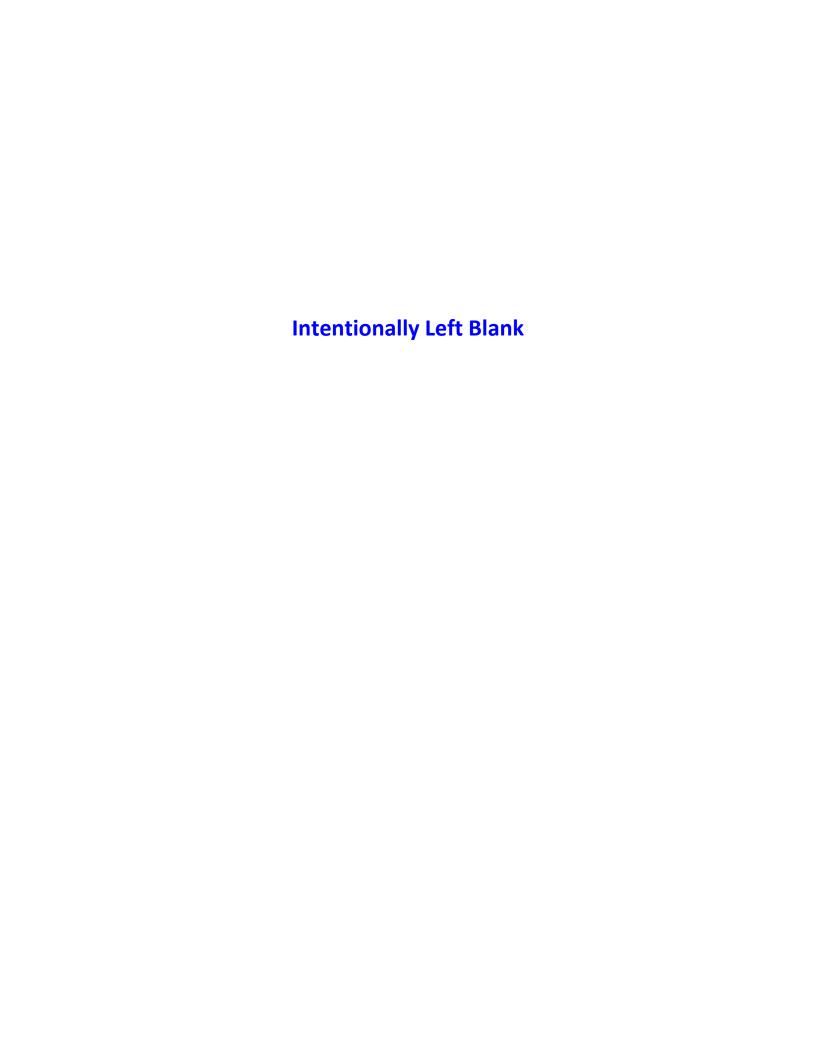
Line No.		Balance at		Deferred for Year		llocations to nt Year's Income	
	Account	Beginning	Account		Account		
	Subdivisions (a)	of Year (b)	No. (c)	Amount (d)	No. (e)	Amount (f)	Adjustments
1	Electric Utility	(b)	(0)	(u)	(e)	(1)	(g)
2 3 4 5 6 7 8 9	3% 4% 7% 10% Other	286,821 80,163			420 420 420	60,864 19,748	
11							
12	SUBTOTAL	\$366,984		\$0		\$80,612	\$0
13 14	Gas Utility 3%						
15	4%	3,092			420	1,643	
16	7%	007.700			400	00.000	
17 18	10% Other	307,790 167,704			420 420	28,288 23,556	
19	Other	107,704			420	23,330	
20							
21							
22							
23 24	SUBTOTAL	\$478,586		\$0		\$53,487	\$0
25	Common Utility	ψ47 6,560		ΦΟ		φυ <b>υ</b> ,40 <i>1</i>	φυ
26	3%						
27	4%						
28	7%						
29 30	3%						
31							
32							
33							
34							
35 36	SUBTOTAL	\$0		\$0		\$0	\$0
37	Nonutility	Φ0		ΦΟ		ΦΟ	ΨΟ
38	3%						
39	4%						
40	7%						
41 42	10%						
43							
44							
45							
46	2112					_	
47 48	SUBTOTAL	\$0		\$0 \$0		\$0 \$134,000	\$0 \$0
<b>₽</b> 48	TOTAL	\$845,570	]	\$0		\$134,099	\$0

Name of Respondent			Date of Report	Year of Report	
Orange and Rockland L	Jtilities, Inc.	(1) [ ] An Original	(Mo, Da, Yr)	40/04/0047	
ACCUMULATED DEFE	PRED INIVESTMENT TAY	(2) [ ] A Resubmission CREDITS (Account 255) for Elec	4/27/2018	12/31/2017	2d)
ACCOMOLATED DEFE	RRED INVESTMENT TAX	CREDITS (Account 255) for Elec	ctric, Gas, Common, and non-	utility respectively (Continue	eu)
		Т	A II		1
Polonos et	Average Deried		Adjustment Explanation	1	Line No.
Balance at End	Average Period of Allocation				INO.
Year	to Income				
(h)	(i)				
<b>.</b>					1
\$0					2
0 0					3
225,957					5
60,415					6
0					7
0					8
0					9
0 0					10 11
\$286,372					12
Ψ=00,0: =					13
0					14
1,449					15
0					16
279,502 144,148					17 18
0					19
0					20
0					21
0					22
0 \$425,099					23 24
Ψ423,099					25
0					26
0					27
0					28
0					29 30
0					31
0					32
0					33
0					34
0 \$0					35 36
\$0					37
\$0					38
0					39
0					40
0					41
0					42 43
0					43
0					45
0					46
\$0					47
\$711,471					48

	ne of Respondent nge and Rockland Utilities, Inc.	•	Date of Report (Mo, Da, Yr)	Year of Report	
Oiu	ngo ana Nookiana Oninios, mo.	(2) [ ] A Resubmission	4/27/2018	12/31/2017	
	OTHER DEFERRED CREDI	S (Account 253)			
1.	<ol> <li>Report below the particulars (details) called for concerning other deferred credits.</li> </ol>				
2.	For any deferred credit being amortized, show the period of amortization.				
2					

Minor items (5% of the Balance of End of Year for Account 29)	53 or amounts less that	an \$100,000, whichever is gre	ater) may be grouped b	y classes.

	Willof Items (5% of the Balance of End of Teal for Account 25		1		lei) may be grouped t	
		Balance at		Debits		Balance at
	Description of Other	Beginning	Contra		Credits	End of Year
Line	Deferred Credits	of Year	Account	Amount		
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	GROSS RECEIPT TAX REFUND	\$0	. ,		\$1	\$1
2	NEIGHBOR FUND	1,640		18,499	18,347	1,488
3	NYISO WORKING CAPITAL FUND OWED TO CUSTOMER					
		714,841		46,717	4,196	672,320
4	UNPOST CASH RECEIPT	(3,598)		56,002	54,608	(4,992)
5	OTHER UDG NON REFUNDABLE DEPOSITS	1,542,986		1,057,905	1,659,170	2,144,251
6	UDG CONTRIBUTION SUBDIVISION	1,006,228		0	168,071	1,174,299
7	DEPOSIT REC FROM ISO	(373,061)				(373,061)
8	SALE OF WARWICK SUBSTATION	` ′ 0΄				` ′ 0′
9	ROUNDING	0				0
_	ROUNDING	U				-
10						0
11						0
12						0
13						0
14						0
15						0
16						0
17						0
18						
						0
19						0
20						0
21						0
22						0
23						0
24						0
25						0
26						0
27						0
28						0
29						0
30						0
31						0
32						0
33						0
34						0
35						0
36						0
37						0
38						0
39						0
40						0
41						0
42						0
43						0
44						0
45						0
	From Insert Page A	0		0	0	0
47	TOTAL	\$2,889,036		\$1,179,123	\$1,904,393	\$3,614,306



	of Respondent	This Report is:	Date of Report	Year of Report
Oranç	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	: 2/24/2247
		(2) [ ] A Resubmission	4/27/2018	12/31/2017
	ACCUMULATED DEFERRED INCOME TAX	(ES - OTHER PROPERT	Y (Account 282)	
			`	
		<del></del>		
1.	Report the information called for below concerning the respon	dent's accounting for deferr	red income taxes re	elating to
	property not subject to accelerated amortization.			-
2.	For Other (Specify), include deferrals relating to other income	and deductions.		
<del>                                     </del>		T	CHANGES D	URING YEAR
			OTANGEO D	OKING TEAK
		Balance at	Amounts	Amounts
Line	Account Subdivisions	Beginning	Debited To	Credited To
No.		of Year	Account 410.1	Account 411.1
	(a)	(b)	(c)	(d)
1	Account 282	*		200
2	Electric	\$256,573,581	\$36,897,989	\$25,673,263
3	Gas	161,362,050	16,693,901	8,749,566
4	Other (Define)	447.025.624	F2 504 900	24 422 920
5 6	TOTAL (Enter Total of lines 2 thru 4)	417,935,631	53,591,890	34,422,829
7	Other (Specify)	<del> </del>		
8				
9	TOTAL Account 282 (Enter Total of lines 5 thru 8)	\$417,935,631	\$53,591,890	\$34,422,829
<del></del>		T /	Ŧ,· .	T- / .
1				
10	Classification of TOTAL			
11	Federal Income Tax			
11 12	Federal Income Tax State Income Tax			
11	Federal Income Tax State Income Tax Local Income Tax			
11 12	Federal Income Tax State Income Tax	ES S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≣S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≣S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S .		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S .		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	≡S		
11 12	Federal Income Tax State Income Tax Local Income Tax	ΞS		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		
11 12	Federal Income Tax State Income Tax Local Income Tax	ES		

FERC FORM NO.1 (ED 12-96)

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Orange and Rockland Utilities, Inc. (1) [X] A		This Report (1) [X] An O (2) [ ] A Res	riginal			Year of Report 12/31/2017	
ACCL	JMULATED DEFE	RRED INCOI	ME TAXES - OTHE	ER PROPER	RTY (Account 282)	(Continued)	
3. Use separate pa	ges as required.						
CHANGES DURING YEAR ADJUSTMENTS							
			Debits		Credits	Balance at	
Amounts Debited To Account 410.2	Amounts Credited To Account 411.2	Account Credited	Amount	Account Debited	Amount	End of Year	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
		Various Various	\$111,617,455 66,991,904	Various Various	\$14,689,582 5,257,068	\$170,870,434 107,571,549	3
		Various	00,551,504	Various	3,237,000	0	4
0	0		178,609,359		19,946,650	278,441,983	5
						0	6
						0	7 8
\$0	\$0		\$178,609,359		\$19,946,650	\$278,441,983	9
							1 40
						\$0	10 11
						\$0 0	10 11 12
							11
			NOTES (Continu	ıed)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ıed)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12
			NOTES (Continu	ued)		0	11 12

## ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

2820 Electric Note				
Debit) Credit				
	Balance at the Beginning of the Period	Net 410/411 DR/CR	Adjustment Amount DR/CR	Balance at the End of the Period
Electric:				
Accelerated Tax Depr-Federal-FT	(876,711)	-	318,415	(558,296)
Accelerated Tax Depr-Federal-FT-Common	316,081	-	(135,998)	180,083
Accelerated Tax Depr-Federal-Norm	99,369,569	5,787,545	(41,955,152)	63,201,962
Accelerated Tax Depr-Federal-Norm-BH	(98,250)	(9,284)	43,022	(64,512)
Accelerated Tax Depr-Federal-Norm-Common	14,635,283	3,856,284	(7,392,947)	11,098,620
Accelerated Tax Depr-New York-Norm	2,166,726	878,254	655,842	3,700,822
Accelerated Tax Depr-New York-Norm-BH	(9,088)	(1,575)	(2,297)	(12,959)
Accelerated Tax Depr-New York-Norm-Common	1,085,560	349,824	309,159	1,744,544
Accrued Bonus-Federal-Norm	199,253	(5,427)	(77,530)	116,296
Accrued Bonus-New York-Norm	24,053	(655)	5,039	28,437
AFUDC Debt-Federal	-	100,324	(40,130)	60,194
AFUDC Debt-Federal-Common	-	32,547	(13,019)	19,528
AFUDC Debt-Federal-FT	484,105	-	(202,481)	281,623
AFUDC Debt-Federal-FT-Common	55,212	-	(24,119)	31,093
AFUDC Debt-Incurred-CWIP	195,116	125,050	-	320,166
AFUDC Debt-Incurred-CWIP-FT	43,743	-	(14,598)	
NFUDC Debt-New York-Norm	63,108	5,663	14,812	83,583
AFUDC Debt-New York-Norm-Common	7,644	2,540	2,194	12,378
AFUDC Debt-PT Reversal-CWIP	-	(77,710)	-	(77,710)
AFUDC Debt-PT Reversal-CWIP-Common	-	(25,652)	-	(25,652)
FUDC Debt-PT Reversal-CWIP-Common-FT	(32,027)	-	10,688	(21,339)
FUDC Debt-PT Reversal-CWIP-FT	808,636	-	(269,854)	
FUDC Equity Incurred ATL	279,773	-	29,659	309,432
FUDC Equity-Federal-FT	3,468,817	-	(1,409,728)	
AFUDC Equity-Federal-FT-BH	163	-	(78)	
AFUDC Equity-Federal-FT-Common	428,015	-	(179,715)	
AFUDC Equity-New York-Norm	418,736	(14,527)		503,496
AFUDC Equity-New York-Norm-BH	20	(3)		21
AFUDC Equity-New York-Norm-Common	51,668	(4,584)		60,715
AFUDC Equity-PT Reversal-CWIP	(82,343)		(37,765)	
AFUDC Equity-PT Reversal-CWIP-Common	(45,857)	- (500 400)	(3,648)	
Cap Interest-Incurred-CWIP	-	(629,432)		(629,432)
Cap Interest-Incurred-CWIP-FT	(1,663,874)	21,247	665,444	(977,183)
Cap Interest-PT Reversal-CWIP	-	67,768	-	67,768
Cap Interest-PT Reversal-CWIP-Common	4 247 000	90,522	- (24.0.000)	90,522
Cap Interest-PT Reversal-CWIP-FT	1,317,809	23,482	(318,000)	
Capitalized Software-Federal-Norm-Common	1,887,880	(359,449)		
Capitalized Software-New York-Norm	318,472	- (40.700)	68,594	387,066
Capitalized Software-New York-Norm-Common	(84,521)			
CIAC-Federal-Norm	(3,693,858)			(2,426,928)
CIAC-Federal-Norm-Common	18,382	(6,062)	(4,928)	
CIAC-Incurred-CWIP	(2,323,249)		-	(2,023,685)
CIAC-New York-Norm	(468,612)			
CIAC-New York-Norm-Common	2,219	(732)		1,808
CIAC-PT Reversal-CWIP	1,602,242	52,489	(1,602,242)	52,489
CIAC-PT Reversal-CWIP-Common	44.436.431	6,589	- (47.040.351)	6,589
Cost of Removal-Federal-FT	44,136,424	-	(17,940,251) (114,532)	
Cost of Removal-Federal-FT-Common	267,637	-		

ACCUMULATED DEFERRED INCOME TAXES - OTHER PR
--

Cost of Removal-New York-Norm-Com	32,308	(1,504)	6,635	37,438
Credits and Incentives-Federal-Norm-(	13,742	(381)	(5,345)	8,017
Credits and Incentives-New York-Norn	139	-	30	169
Credits and Incentives-New York-Norn	(8)	(4)	(3)	(14)
Expensed Software-Federal-Norm-Cor	1,941,598	(182,020)	(703,831)	1,055,747
Expensed Software-New York-Norm	279,334	-	60,164	339,498
Expensed Software-New York-Norm-C	(41,949)	(20,607)	(13,474)	(76,029)
Federal Rate Change - Unprotected Pr	-	-	(318,809)	(318,809)
Management Benefits-Federal	7,539,508	(2,143,693)	(2,158,326)	3,237,489
Management Benefits-Incurred-CWIP	8,439,734	(2,816,472)	-	5,623,262
Management Benefits-New York-Norn	910,126	(258,774)	140,291	791,643
Management Benefits-PT Reversal-CW	(8,811,022)	4,412,396	8,811,022	4,412,396
Materials and Supplies-Federal-Norm	3,729,377	1,114,070	(1,937,379)	2,906,068
Materials and Supplies-New York-Nori	450,189	134,484	125,930	710,603
Misc Other-Federal-FT	(3,367,986)	-	1,313,241	(2,054,745)
Misc Other-Federal-FT-BH	(100)	-	48	(52)
Misc Other-Federal-FT-Common	(314,201)	-	133,779	(180,422)
Misc Other-Federal-Norm	23,884,408	(1,698,999)	(8,874,186)	13,311,223
Misc Other-New York-Norm	2,277,585	(205,981)	446,192	2,517,797
Misc Other-New York-Norm-BH	(12)	2	(2)	(13)
Misc Other-New York-Norm-Common	(752,918)	47,373	(151,963)	(857,508)
MSC-Federal-Norm	2,141,402	228,342	(947,898)	1,421,846
MSC-New York-Norm	258,498	27,564	61,613	347,675
NYS Rate Change Property Contra	-	-	-	-
OPEB-Federal-Norm	107,864	(3,064)	(41,920)	62,880
OPEB-New York-Norm	13,021	(370)	2,725	15,376
Property-Topside- NY Tax Gain on Sale	(37,665)	37,665	-	-
Property-Topside-ADIT	(166,168)	166,168	-	-
Property-Topside-Cost of Removal Fec	-	-	12,798	12,798
Property-Topside-Cost of Removal NY	-	-	3,129	3,129
Property-Topside-Other Federal	87,042	(267,408)	180,366	-
Property-Topside-Other-State	6,452	27,155	(6,427)	27,179
Property-Topside-Reg-Asset	-	2,128,655	(2,128,655)	-
Property-Topside-Tax Gain on Sale	(359,400)	359,400	-	-
Repair Allowance-Federal-Norm	7,566,464	(212,695)	(2,941,503)	4,412,265
Repair Allowance-New York-Norm	928,042	(26,989)	194,073	1,095,126
Tax Capitalized Interest-Federal-FT	-	-	-	-
Tax Capitalized Interest-Federal-Norm	-	(89,033)	35,613	(53,420)
Tax Capitalized Interest-Federal-Norm	-	(99,848)	39,939	(59,909)
Tax Capitalized Interest-New York-Nor	-	-	-	-
Tax Repair Expense-Federal-Norm	35,887,388	444,505	(14,533,206)	21,798,688
Tax Repair Expense-New York-Norm	4,332,120	53,568	944,610	5,330,298
Other			(7,179,915)	(7,179,915)
Total Electric	256,576,762	11,224,726	(96,929,214)	170,872,274
Accelerated Tax Depr-Federal-FT	(3,205)	-	1,336	(1,869)
Accelerated Tax Depr-New York-Norm	24	-	5	29
NYS Rate Change Property Contra	-	-	-	-
Total Electric Non Op	(3,182)	-	1,341	(1,840)
	-	-	-	-
	-	-	-	-
	-	-		-
Grand Toal Electric	256,573,581	11,224,726	(96,927,872)	170,870,434

## ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

2820 Gas Note				
(Debit) Credit				
	Balance at the Beginning of the Period	Net 410/411 DR/CR	Net Adjustment Amount DR/CR	Balance at the End of the Period
Gas:				
Accelerated Tax Depr-Federal-FT	832,509	-	(411,476)	421,033
Accelerated Tax Depr-Federal-FT-Common	130,676	-	(56,225)	74,451
Accelerated Tax Depr-Federal-Norm	99,570,058	6,558,158	(42,414,668)	63,713,549
Accelerated Tax Depr-Federal-Norm-BH	(40,619)	(3,838)	17,787	(26,671)
Accelerated Tax Depr-Federal-Norm-Common	6,050,629	1,594,294	(3,056,448)	4,588,475
Accelerated Tax Depr-New York-Norm	5,077,956	667,529	1,237,489	6,982,974
Accelerated Tax Depr-New York-Norm-BH	(3,757)	(651)	(949)	(5,358)
Accelerated Tax Depr-New York-Norm-Common	448,800	144,627	127,815	721,242
Accrued Bonus-Federal-Norm	142,372	(2,743)	(55,851)	83,777
Accrued Bonus-New York-Norm	17,186	(331)	3,630	20,485
AFUDC Debt-Federal	-	51,448	(20,579)	30,869
AFUDC Debt-Federal-Common	-	13,456	(5,382)	8,074
AFUDC Debt-Federal-FT	14,973	-	(6,145)	8,828
AFUDC Debt-Federal-FT-Common	22,826	-	(9,971)	12,855
AFUDC Debt-Incurred-CWIP	60,224	12,157	-	72,381
AFUDC Debt-Incurred-CWIP-FT	8,022	-	(2,677)	5,345
AFUDC Debt-New York-Norm	3,681	4,306	1,720	9,707
AFUDC Debt-New York-Norm-Common	3,160	1,050	907	5,117
AFUDC Debt-PT Reversal-CWIP	-	(45,099)	-	(45,099)
AFUDC Debt-PT Reversal-CWIP-Common	-	(10,605)	-	(10,605)
AFUDC Debt-PT Reversal-CWIP-Common-FT	(13,241)	-	4,419	(8,822)
FUDC Debt-PT Reversal-CWIP-FT	334,312	-	(111,565)	222,747
AFUDC Equity Incurred ATL	85,172	-	(6,843)	
AFUDC Equity-Federal-FT	1,223,518	-	(477,680)	745,839
AFUDC Equity-Federal-FT-BH	67	-	(32)	35
AFUDC Equity-Federal-FT-Common	176,953	-	(74,299)	102,654
AFUDC Equity-New York-Norm	147,696	(3,056)		182,375
AFUDC Equity-New York-Norm-BH	8	(1)		9
AFUDC Equity-New York-Norm-Common	21,361	(1,895)		25,101
AFUDC Equity-PT Reversal-CWIP	(32,449)		(31,289)	(63,737)
AFUDC Equity-PT Reversal-CWIP-Common	(18,959)		(1,508)	(20,467)
Cap Interest-Incurred-CWIP	(0.000.000)	(126,978)		(126,978)
Cap Interest-Incurred-CWIP-FT	(642,940)		227,093	(413,431)
Cap Interest-PT Reversal-CWIP	-	68,264	-	68,264
Cap Interest-PT Reversal-CWIP-Common	450.400	18,541	-	18,541
Cap Interest-PT Reversal-CWIP-FT	458,420	10,004	(101,101)	367,324
Capitalized Software-Federal-Norm-Common	602,988	(117,102)		291,532
Capitalized Software-New York-Norm	101,676	- (16.026)	21,899	123,575
Capitalized Software-New York-Norm-Common	(34,943)			(62,920)
CIAC-Federal-Norm	(614,465)			(387,266)
CIAC-Federal-Norm-Common	7,600	(2,506)	(2,037)	3,056
CIAC-Incurred-CWIP	(336,000)		- /40 450\	(326,124)
CIAC-New York-Norm	(80,344)			(102,468)
CIAC-New York-Norm-Common	917	(303)		747
CIAC-PT Reversal-CWIP	245,259	1,468	(245,259)	1,468
CIAC-PT Reversal-CWIP-Common	44 565 433	2,724	- (F 226 001)	2,724
Cost of Removal-Federal-FT	11,565,177	-	(5,336,891)	6,228,286
Cost of Removal-Federal-FT-Common	110,648		(47,351)	63,298

## ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (Account 282)

Cost of Removal-New York-Norm-Com	13,357	(622)	2,743	15,478
Credits and Incentives-Federal-Norm-(	5,682	(157)	(2,210)	3,314
Credits and Incentives-New York-Norn	57	- (-)	12	70
Credits and Incentives-New York-Norn	(3)	(2)	(1)	(6)
Expensed Software-Federal-Norm-Cor	620,007	(59,260)	(224,299)	336,448
Expensed Software-New York-Norm	89,181	-	19,208	108,389
Expensed Software-New York-Norm-C	(17,343)	(8,519)	(5,570)	(31,433)
Federal Rate Change - Unprotected Pr	-	-	(212,655)	(212,655)
Management Benefits-Federal	3,164,542	(881,915)	(913,051)	1,369,576
Management Benefits-Incurred-CWIP	3,489,218	(1,164,407)	-	2,324,811
Management Benefits-New York-Norn	382,005	(106,460)	59,348	334,894
Management Benefits-PT Reversal-CW	(3,643,078)	1,831,084	3,643,078	1,831,084
Materials and Supplies-Federal-Norm	1,548,896	473,721	(809,047)	1,213,570
Materials and Supplies-New York-Nori	186,974	57,185	52,588	296,747
Misc Other-Federal-FT	(971,985)	-	355,182	(616,802)
Misc Other-Federal-FT-BH	(41)	-	20	(21)
Misc Other-Federal-FT-Common	(129,899)	-	55,308	(74,591)
Misc Other-Federal-Norm	16,995,019	(722,034)	(6,509,263)	9,763,722
Misc Other-New York-Norm	1,788,617	(97,746)	364,188	2,055,059
Misc Other-New York-Norm-BH	(5)	1	(1)	(5)
Misc Other-New York-Norm-Common	(311,277)	19,585	(62,826)	(354,517)
MSC-Federal-Norm	1,229,416	216,648	(578,426)	867,639
MSC-New York-Norm	148,408	26,153	37,598	212,158
NYS Rate Change Property Contra	-	-	-	-
OPEB-Federal-Norm	48,604	(935)	(19,068)	28,602
OPEB-New York-Norm	5,867	(113)	1,239	6,994
Property-Topside-Cost of Removal Fec	-	-	2,005	2,005
Property-Topside-Cost of Removal NY	-	-	490	490
Property-Topside-Other Federal	-	-	-	-
Property-Topside-Other-State	(1,677)	11,003	2,009	11,335
Repair Allowance-Federal-Norm	5,385,754	(97,081)	(2,115,469)	3,173,204
Repair Allowance-New York-Norm	650,137	(11,719)	137,505	775,924
Tax Capitalized Interest-Federal-Norm	-	(84,923)	33,969	(50,954)
Tax Capitalized Interest-Federal-Norm	-	(41,280)	16,512	(24,768)
Tax Repair Expense-Federal-Norm	3,251,248	(57,286)	(1,278,084)	1,915,877
Tax Repair Expense-New York-Norm	392,471	(7,016)	83,021	468,477
Other			(3,385,887)	(3,385,887)
Total Gas	161,363,365	7,944,335	(61,735,390)	107,572,310
Accelerated Tax Depr-Federal-FT	(1,325)	-	552	(773)
Accelerated Tax Depr-New York-Norm	10	-	2	12
Total Gas Non Op	(1,315)	-	555	(761)
	-	-	-	- 1
	-	-	-	-
	-	-	-	_
Grand Total Gas	161,362,050	7,944,335	(61,734,835)	107,571,549

Name of Respondent	This Report is:	Date of Report	Year of Report		
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)			
	(2) [ ] A Resubmission	4/27/2018	12/31/2017		
ACCUMULATED DEFENDED INCOME TAYED, OTHER (A+ 000)					

#### ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283)

- 1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283.
- 2. For Other (Specify), include deferrals relating to other income and deductions.

			CHANGES DI	URING YEAR
Line		Balance at	Amounts	Amounts
No.	Account Subdivisions	Beginning	Debited To	Credited To
		of Year	Account 410.1	Account 411.1
	(a)	(b)	(c)	(d)
1	Account 283			
2	Electric			
3		\$247,170,771	\$53,031,683	\$119,073,156
4				
5				
6				
7				
8	Other			
9	TOTAL Electric (Total of lines 3 thru 8)	\$247,170,771	\$53,031,683	\$119,073,156
10	Gas	<b>4</b> · · · · · · · · · · · · · · · ·	<b>.</b>	<b>.</b>
11		\$108,147,677	\$24,977,751	\$55,373,692
12				
13				
13 14				
13 14 15				
13 14 15 16	Other Control of the Addition	0.00447		A
13 14 15 16 17	TOTAL Gas (Total of lines 11 thru 16)	\$108,147,677	\$24,977,751	\$55,373,692
13 14 15 16 17 18	TOTAL Gas (Total of lines 11 thru 16) Other (Specify)			
13 14 15 16 17 18 19	TOTAL Gas (Total of lines 11 thru 16) Other (Specify) TOTAL (Acct 283) (Enter Total of Lines 9,17 and 18)	\$108,147,677 \$355,318,448	\$24,977,751 \$78,009,434	\$55,373,692 \$174,446,848
13 14 15 16 17 18	TOTAL Gas (Total of lines 11 thru 16) Other (Specify)			
13 14 15 16 17 18 19 20	TOTAL Gas (Total of lines 11 thru 16) Other (Specify) TOTAL (Acct 283) (Enter Total of Lines 9,17 and 18) Classification of TOTAL			
13 14 15 16 17 18 19 20	TOTAL Gas (Total of lines 11 thru 16) Other (Specify) TOTAL (Acct 283) (Enter Total of Lines 9,17 and 18) Classification of TOTAL Federal Income Tax			
13 14 15 16 17 18 19 20	TOTAL Gas (Total of lines 11 thru 16) Other (Specify) TOTAL (Acct 283) (Enter Total of Lines 9,17 and 18) Classification of TOTAL			

NOTES

FERC FORM NO.1	(ED	12-06)
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Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
_	(2) [ ] A Resubmission	4/27/2018	12/31/2017

ACCUMULATED DEFERRED INCOME TAXES - OTHER (Account 283) (Continued)

- 3. Provide in the space below explanations for pages 276 and 277. Include amounts relating to insignificant items listed under Other.4. Use footnotes as required.

CHANGES D	URING YEAR		ADJUS	TMENTS			
Amounts	Amounts		Debits		Credits	Balance at	Line
Debited To	Credited To	Acct.	Amount	Acct.	Amount	End of Year	No.
Account 410.2	Account 411.2	Credited		Debited			
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
	ı						2
		Various	\$82,405,124	Various	\$53,359,766	\$152,083,940	3
						0	4
						0	5
						0	6
						0	7
\$0	\$0		\$82,405,124		\$53,359,766	\$152,083,940	8
<b>Φ</b> 0	Φ0		φο2,400,124		φυσ,συ <del>σ</del> ,700	\$132,063,940	10
		Various	\$42.847.207	Various	\$32,381,657	\$67,286,186	
		Various	\$42,847,207	Various	\$32,381,657	\$67,286,186 0	11
		Various	\$42,847,207	Various	\$32,381,657		11 12
		Various	\$42,847,207	Various	\$32,381,657	0	11
		Various	\$42,847,207	Various	\$32,381,657	0	11 12 13
		Various	\$42,847,207	Various	\$32,381,657	0 0 0	11 12 13 14
\$0	\$0	Various	\$42,847,207 \$42,847,207	Various	\$32,381,657 \$32,381,657	0 0 0	11 12 13 14 15
		Various	\$42,847,207	Various	\$32,381,657	0 0 0 0 0 0 \$67,286,186	11 12 13 14 15 16 17 18
\$0	\$0	Various		Various		0 0 0 0 0 0 \$67,286,186	11 12 13 14 15 16 17 18 19
		Various	\$42,847,207	Various	\$32,381,657	0 0 0 0 0 0 \$67,286,186	11 12 13 14 15 16 17 18
		Various	\$42,847,207	Various	\$32,381,657	0 0 0 0 0 \$67,286,186 0 \$219,370,126	11 12 13 14 15 16 17 18 19 20
		Various	\$42,847,207	Various	\$32,381,657	0 0 0 0 0 0 \$67,286,186 0 \$219,370,126	11 12 13 14 15 16 17 18 19 20
		Various	\$42,847,207	Various	\$32,381,657	0 0 0 0 0 \$67,286,186 0 \$219,370,126	11 12 13 14 15 16 17 18 19 20

NOTES (Continued)

Name of Respondent	This Report is:	Date of Report	Year of Report			
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)				
·	(2) [ ] A Resubmission	4/27/2018	12/31/2017			
OTHER REGULATORY LIABILITIES (Account 254)						

- Reporting below the particulars (details) called for concerning other regulatory liabilities which are created through
- the ratemaking actions of regulatory agencies (and not includable in other amounts).

  2. For regulatory liabilities being amortized, show period of amortization in column (a).
- 3. Minor items (5% of the Balance at End of Year for Account 254 or amounts less than \$100,000, whichever is less) may be grouped by classes.
- Report separately any "Deferred Regulatory Commission Expenses" that are also reported on pages 350-351, Regulatory Commission Expenses.
- 5. Provide in a footnote, for each line item, the regulatory citation where authorization for the regulatory asset has been granted (e.g. Commission Order, state commission order, court decision).

		Balance at Beginning		EBITS		
	Description and Purpose of	of Current	Account	Amount	Credits	Balance
Line	Other Regulatory Liabilities	Quarter/Year	Credited			End of Year
No.	. (a)	(b)	(c)	(d)	(e)	(f)
1	SFAS 109 FLOWTHRU DEPRECIATION PLANT	0		1,366,206	146,793,835	\$145,427,629
2	SFAS 109 FLOWTHRU NONDEPRECIATION	0		17,360,697	17,360,697	\$0
3	SFAS 109 FLOWTHRU NONDEPRECIATION 2	0		6,219,030	2,833,932	(\$3,385,098)
4	SFAS 109 NONPLANT	0		18,480,824	2,375,132	(\$16,105,692)
5	SFAS 109 INVESTMENT TAX CREDIT	7,537,529		10,278,741	2,741,212	(\$0)
6	SFAS 109 OTHER LIABILITIES	1,811,294		4,333,764	2,522,470	\$0
7	ST HEDGE UNREALIZED GAIN ELEC FINANCIAL	4,347,260		29,176,907	27,185,686	\$2,356,039
8	ST HEDGE REALIZE DEFER GAIN	5,330		4,715,330	4,710,000	\$0
9	LOAD FOLLOWING CHARGES	(0)		2,369,799	2,369,799	(\$0)
10	GAC OVER COLLECTION CURRENT PERIOD DEFERRAL	O O		1,321,786	1,321,786	\$0
11	GAC OVER COLLECTION PRIOR PERIOD DEFERRAL	(0)		1,394,706	1,449,871	\$55,164
12	GAC SYSTEM PERFORMANCE ADJ MECHANISM	92,806		109,676	0	(\$16,871)
13	LT HEDGE UNREALIZE GAIN ELEC FINANCIAL	83,497		2,914,128	3,660,622	\$829,991
14	RDM INTERST ACCRUAL	(18,192)		44,173	65,889	\$3,524
15	RDM RECONCILIATION	10,452,870		26,395,789	24,389,729	\$8,446,810
16	COMPETITIVE UNBUNDLE CUSTOMER INFO	0		60,809	60,809	\$0
17	CUSTOMER OUTREACH PRGM CASE	109,795		60,000	0	\$49,795
18	DEFER BGS FP	2,325,244		6,712,559	8,098,801	\$3,711,486
19	DEFER MSC BGS OVERRECOVERY UNBILLED	5,181,607		10,131,320	8,870,780	\$3,921,067
20	DEFER PIPELINE REFUND PRIOR	0		468,199	468,199	\$0
21	DEFER PIPELINE RFD INTEREST PRIOR	0		5,802	6,135	\$333
22	ECA OVERRECOVERY BILLED	(1)		1	2	\$0
23	GAC GCR INTEREST OVERCOLLECTION	(19,596)		50,104	140,881	\$71,181
24	GAC GCR OVERRECOVERY UNBILLED	4,492,447		5,116,319	6,602,007	\$5,978,135
25	DEFER OPEB RATE	12,403,942		8,284,230	239,981	\$4,359,692
26	INTEREST ON PIPELINE REFUND	0				\$0
27	LOW INCOME AGGREGATION PROG	1,069,551		8,103,539	7,821,659	\$787,671
28	SFAS 109 CWIP	0		215,975	935,482	\$719,507
29	SYS BENEFIT CHGE LIAB DEF PRIOR YRS	0		2,030,389	7,528,784	\$5,498,395
30	OTHER REGULATORY LIABILITIES LT	0		29,956	102,123	\$72,167
31	(cont'd next page)					
32						
33						
34						
35						
36						
37						
38						
39						
40						
41	TOTAL	\$116,542,656		\$201,301,737	\$314,058,251	\$229,299,170

Insert

FERC FORM NO.1 (ED. 12-15)

Next Page is 300

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Orang	Drange and Rockland Utilities, Inc. 12/31/2017								
	OTHER REGULATORY LIABILITIES (Account 254)								
		Balance at Beginning		EBITS					
	Description and Purpose of	of Current	Account	Amount	Credits	Balance			
Line	Other Regulatory Liabilities	Quarter/Year	Credited			End of Year			
No.	(a)	(b)	(c)	(d)	(e)	(f)			
1	MERCH FUNCT CHARGE COLLECT	38,492		227,711	305,739	116,520			
	MERCH FUNCT CHARGE PROCURE	69,856		501,140	886,633	455,349			
3	NYSIT RATE CHANGE	1,487,168		8,262,848	7,038,805	263,125			
	OTHER DEFER INTERRUPT BENEFIT BILLED	25,980		66,667	1,210,891	1,170,205			
5	PLANT RECONCILE	2,336,473		772,007	2,700,976	4,265,442			
	PROP TAX REFUND TOWN	542,852		227,081	0	315,771			
7	R AND D RECON	221,615		1,127,530	1,680,960	775,044			
8	SALE OF PROPERTY LIABILITY	280,285		2,069,568	2,040,867	251,584			
9	SURCHARGE R AND D PROJECT	3,277,949		1,370	346,595	3,623,173			
	SYS BENEFIT CHGE TRUE UP ACCOUNT	(0)		195,313	195,313	(0)			
	SYS BENEFIT CHGE INTEREST ACCRUE	386,599		64,871	629,449	951,177			
	GAS IN STORAGE RECON	0		0	0	0			
	CARRYING CHARGE ON DEFERRED TAX LIABILITIES	14,555,459		6,249,000	4,504,039	12,810,498			
	CUSTOMER PORTFOLIO SHARED EARNGS	10,134,000		2,129,035	2,000,000	10,004,965			
	INT REPAIR ALLOW BONUS DEPR	1,267,146		502,000	0	765,146			
	DEFERRED SERP EXPENSE	18,555,455		461,773	4,038,442	22,132,125			
	TREE TRIMMING DEFERRAL	1,437,632		2,053,799	2,590,144	1,973,977			
	ENVIRON COST CARRYING CHARGE	1,765,513		1,020,453	11	745,071			
	REGULATORY LIAB OTHER EMPL BENEFITS	0				0			
	REACTIVE POWER LIABILITY	674,819		2,603,185	2,549,338	620,972			
	POR CREDIT AND COLLECTIONS LIABILITY	157,428		588,811	683,013	251,630			
	STRAY VOLTAGE SAVINGS DEFERRAL	855,602		467,000	0	388,602			
	MEDICARE PART D PRESCRIPTION DRUG	51,502		28,000	0	23,502			
	CAIDI SAIFI DEFERRAL	1,250,000		0	0	1,250,000			
	DEFER AUCTION RATE DEBT	6,719,167		3,665,000	0	3,054,167			
	RPS TRUE UP ACCOUNT	266,740		266,740	0	(0)			
	NON-OFFICER MGMT VARIABLE PAY	309,313		0	0	309,313			
28	INTEREST ON RATE CASE DEFERRAL	229		77	734	886			
29									
30									
31									
32									
33									
34									
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46 47									
48									
49	TOTAL	116,542,656		201,301,737	314,058,251	229,299,170			
43	IVIAL	110,042,000		201,301,737	314,030,231	223,233,170			

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
-	(2) [ ] A Resubmission	4/27/2018	12/31/2017
ELECTRIC	OPERATING REVENU	ES (ACCOUNT 400)	

1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (e), (f) and (g). Unbilled revenues and MWh related to unbilled revenues need not be

reported separately as required in the annual version of these pages

- 2. Report below operating revenues and MWh for each prescribed account and/or category, and manufactured gas revenues in total.
- 3. Report number of customers for each prescribed account and/or category column (f) and (g), on the basis of meters, in addition to the in a footnote. number of flat rate accounts; except where separate meter readings

are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.

4. If increases or decreases from previous year (columns (c), (e), and (g)), are not derived from previously previously reported figures, explain any inconsistencies in a footnote.

	OPERATING REVENUES			
ine Title of Account	Amount for Year	Amount for Previous Year		
No. (a)	(b)	(c)		
1 Sales of Electricity				
2 Bundled				
3 (440) Residential Sales	\$279,016,392	\$268,500,645		
4 (442) Commercial and Industrial Sales				
5 Small (or Commercial) (See Instr. 6)	\$150,022,329	\$146,419,681		
6 Large (or Industrial) (See Instr. 6)	\$15,730,864	\$16,128,885		
7 (444) Public Street and Highway Lighting	5,142,236	5,767,115		
8 (445) Other Sales to Public Authorities	7,609,636	6,672,888		
9 (446) Sales to Railroads and Railways				
10 (448) Interdepartmental Sales	0			
11 TOTAL Sales to Ultimate Consumers	457,521,457	443,488,214		
12 (447) Sales for Resale	18,159,760	20,862,616		
13 TOTAL Sales of Electricity	475,681,217	464,350,830		
14 (Less) (449.1) Provision for Rate Refunds		· ·		
15 TOTAL Revenues Net of Provision for Refunds	475,681,217	464,350,830		
16 Other Operating Revenues		, ,		
17 (450) Forfeited Discounts	0			
18 (451) Miscellaneous Service Revenues	1,570,364	1,212,176		
19 (453) Sales of Water and Water Power	, ,	,		
20 (454) Rent from Electric Property	6,879,779	7,398,926		
21 (455) Interdepartmental Rents		, ,		
22 (456) Other Electric Revenues	3,853,783	(3,972,903		
23 (456.1) Revenues from Transmission of Electricity of Others	0	,		
24 (456.2) Revenues from Distribution of Electricity of Others*				
25 Residential Sales	\$0			
26 Commercial and Industrial Sales				
27 Small (or Commercial) (See Instr. 6)	\$0			
28 Large (or Industrial) (See Instr. 6)	\$0			
29 Public Street and Highway Lighting	\$0			
30 Other Sales to Public Authorities	\$0			
31 Sales to Railroads and Railways				
32 Interdepartmental Sales				
33 Other				
34 TOTAL Sales to Ultimate Consumers	0	0		
35 (457.1) Regional Control Services Revenues		-		
36 (457.2) Miscellaneous Revenues				
37				
38 TOTAL Other Operating Revenues	12,303,926	4,638,199		
39 TOTAL Electric Operating Revenues	\$487,985,143	\$468,989,029		

<sup>\*</sup> Note: Account (456.2) Revenues from Distribution of Electricity of Others should be separately identified by subcategories on lines 25 - 33. Items recorded on Line 33 - Other should be footnoted with a description.

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	ELECTRIC OPERATING REVENUES (ACC	OUNT 400) (Continued)	

- 5. Disclose amounts of \$250,000 or greater in a footnote for accounts 451, 456, and 457.2
- 6. Commercial and Industrial Sales, Account 442, may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain basis of basis of classification in a footnote).
- 7. See pages 108-109, Important Changes During Year, for important new territory added and important rate increases or decreases.
- 8. For lines 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by accounts.
- 9. Include unmetered sales. Provide details of such sales in a footnote.

	MEGAWATT H	AOLIRS SOLD	AVG. NO. CUSTOM	IERS PER MONTH	
	Amount for Year	Amount for Previous Year	Number for Year	Number for Previous Year	Line
	,	/ iiii cai ii i cai ca		ramber ter i terreue i ear	
	(d)	(e)	(f)	(g)	No.
					1
					2
	1,556,193	1,683,233	199,041	197,833	
	1,811,741	1,880,901	31,318	30,992	4 5
	386,531	401,768	133	130	
-	21,751	22,302	571	576	
	96,320	99,315	2	2	
	0	,	_		9
	0				10
	3,872,536	4,087,519	231,065	229,533	11 12
	184,305	234,057	3	3	12
	4,056,841	4,321,576	231,068	229,536	
	1.050.041	1001 ==0	201.000	222.522	14
	4,056,841	4,321,576	231,068	229,536	15
					16
					18
					19
					20
					21
					22
					23
					24
	0				25
	0				26
-	0				28
	0				29
	0				30
	-				31
					32
	0				33
	0	0	0	0	14 15 16 17 17 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 37 38 39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30
					35
					36
					37
					38

Line 12, Column (b) includes  $\underline{\$(757,018)}$  of unbilled revenues.

Line 12 Column (d) includes (\$58,620) MWH relating to unbilled revenues.

# Orange & Rockland Utilities, Inc. Year Ended December 31, 2017

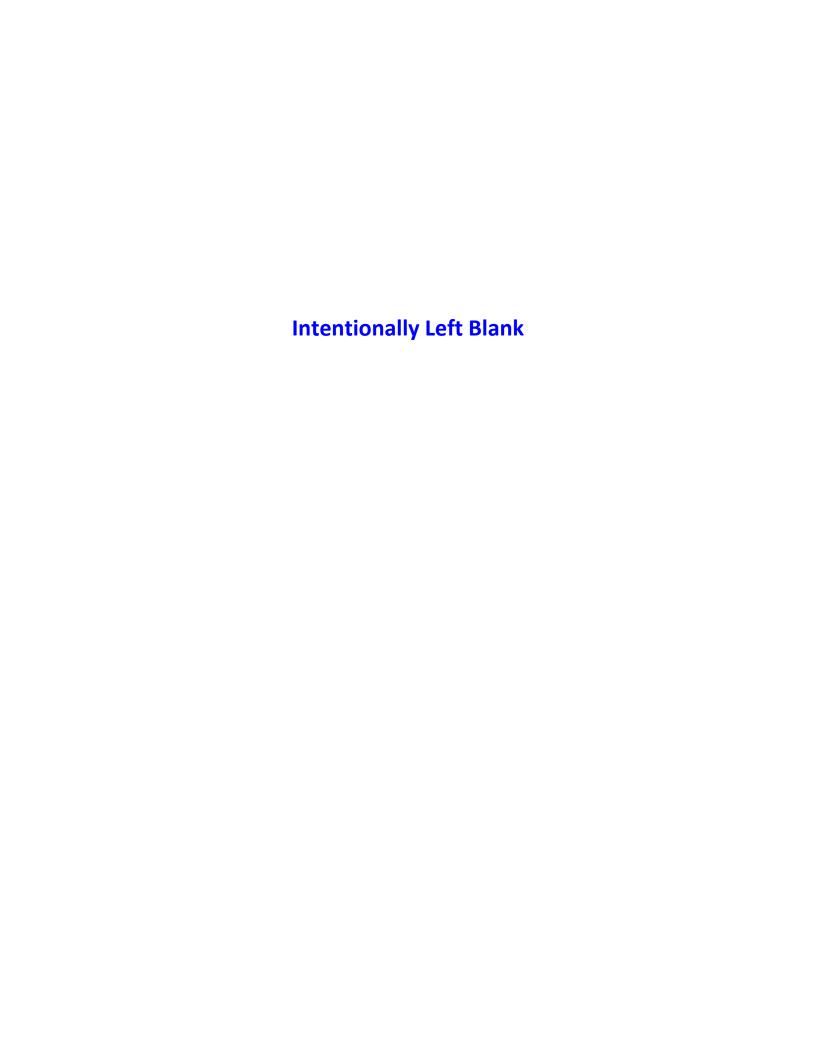
## **Estimated ESCO Energy Revenues**

\$177,206,034

38,513,095

Electric Estimated ESCO Energy Revenues
Gas Estimated ESCO Energy Revenues

Total Estimated ESCO Energy Revenues \$215,719,129



Name of Respondent	This Report Is:	Date of Report	Year of Report			
'	(1) [X] An Original	(Mo, Da, Yr)				
Orange and Rockland Utilities, Inc	(2) [ ] A Resubmission	4/27/2018	12/31/2017			
SALES BY RATE SCHEDULES						

- 1. Report below for each rate schedule in effect during the year the MWh of electricity sold and/or distribution of electricity sold to others, revenue, number of customers, average KWh per customer, and average revenue per KWh, excluding data for Sales for Resale which is reported on pages 310-311.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in "Electric Operating Revenues," pages 300-301. If the sales under any rate schedule are classified in more than one revenue account, list the rate schedule and sales data under each applicable revenue account subheading. For each rate schedule, provide the required information specified below.
- Where the same customers are served under more than one rate schedule in the same revenue account classification.

- (such as a general residential schedule and an off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having a fuel adjustment clause state in a footnote the estimated additional revenue billed pursuant thereto.
- Report amount of unbilled revenue as of end of year for each applicable revenue account subheading.

	one rate schedule in the same revenue account			Tor odori applicable is	evenue account subnea	·-····g·
Line				Average Number	KWh of Sales	Revenue per
No.	Number and Title of Rate Schedule	MWh Sold	Revenue	of Customers	per Customer	KWh Sold
	(a)	(b)	(c)	(d)	(e)	(f)
1	440 Residential					
2	#1 Residential	915,677	192,886,896	128,280	7,138	0.2106
3	#12 Dusk to Dawn	771	334,940	519	1,486	0.4344
4	#9 Time of Day	30,839	6,005,982	1,858	16,598	0.1948
5	PowerPick	635,533	72,810,804	68,384	9,294	0.1146
6	Other		7,691,939			
7	Unbilled (Including Unbilled RDM)	(26,627)	(714,169)			
8	Total Residential	1,556,193	279,016,392	199,041	7,818	0.1793
9						
10	442 Commercial and Industrial					
11	Commercial					
12	#2 Secondary	281,537	48,687,004	14,997	18,773	0.1729
13	#3 Primary	138,459	11,182,177	125	1,107,672	0.0808
14	#12 Dusk to Dawn	7,805	2,946,178	1,615	4,833	0.3775
15	#9 Time of Day	71,526	5,873,721	116	616,603	0.0821
16	PowerPick	1,340,617	79,605,392	14,466	92,674	0.0594
17	Other		1,604,009			
18	Unbilled (Including Unbilled RDM)	(28,203)	123,848			
19	Total Commercial	1,811,741	150,022,329	31,319	57,848	0.0828
20						
21	Industrial					
	#2 Secondary	1,036	153,994	2	518,000	0.1486
23	#3 Primary	3,056	399,619	5	611,200	0.1308
24	#9 Time of day	52,571	3,562,746	38	1,383,447	0.0678
25	PowerPick	333,658	11,781,202	88	3,791,568	0.0353
26	Unbilled	(3,790)	(166,697)			
27	Total Industrial	386,531	15,730,864	133	2,906,248	0.0407
28						
29	444 Public Street and					
30	Highway Lighting					
31	#5 Municipal	2,516	708,702	113	22,265	0.2817
32	Powerpick	19,235	4,433,534	458	41,998	0.2305
33	Total Public Street Lighting	21,751	5,142,236	571	38,093	0.2364
34						
35						
36	445 Public Authorities	96,320	7,609,636	2	48,160,000	0.0790
37						
38						
39						
40						
41	Total Billed	3,931,156	458,278,475	231,066	17,013	0.1166
42	Total Unbilled Rev. (See Instr. 6)	(58,620)	(757,018)			0.0129
43	TOTAL	3,872,536	\$457,521,457	231,066	16,759	0.1181

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	SALES FOR RESALE (Account 4	47)	

- Report all sales for resale (i.e. sales to purchasers other than ultimate consumers) transacted on a settlement basis
  other than power exchanges during the year. Do not report exchanges of electricity (i.e.., transactions involving a
  balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this
  schedule. Power exchanges must be reported on the Purchased Power schedule (pages 326-327).
- Enter the name of the purchaser in column (a). Do not abbreviate or truncate the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the purchaser.
- In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
  - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (ie., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
  - LF for long-term service, "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g.., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
  - IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
  - SF for short-term firm service. Use this category for all firm services where the duration of each period of commitment for service is one year or less.
  - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
  - IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.

				1		
					Actual De	mand (MW)
	Name of Company		FERC Rate	Average	Average	Average
Line	or Public Authority	Statistical	Schedule or	Monthly Billing	Monthly	Monthly
No.	(Footnote Affiliations)	Classification	Tariff Number	Demand (MW)	NCP Demand	CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Rockland electric cCmpany	RQ	62			
2	Pke County Light Power	RQ	60			
3	NYISO					
4	Central Hudson					
5	New York State Gas Electric					
6						
7						
8						
9						
10						
11	Subttotal RQ					
12	Subttotal non RQ					
13						
14	Total					

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	SALES FOR RESALE (Account 447) (Continu	ied)	

- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote.
- AD for out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.
- 4. Group requirements RQ sales together and report them starting at line number one. After listing all RG sales, enter "Subtotal RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) through (k).
- 5. In column (c), identify the FERC Rate Schedule or Tariff Number. On separate lines, list all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.
- 6. For requirements RQ sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- 7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.
- 8. Report demand charges in column (h), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustment, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.
- 9. The data in column (g) through (k) must be subtotaled based on the RQ/Non-RQ grouping (see instruction 4), and then totaled on the last line of the schedule. The "Subtotal RQ" amount in column (g) must be reported as Requirements Sales for Resale on page 401, line 23. The "Subtotal Non-RQ" amount in column (g) must be reported as Non-Requirements Sales for Resale on page 401, line 24.
- 10. Footnote entries as required and provide explanations following all required data.

Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i + j)	Line No.
(g)	(h)	(i)	(i)	(k)	110.
170,470	· /	\$17,877,521	U/	\$17,877,521	1
				0	2
13,739		248,132		248,132	3
4		378		378	4
91		33,729		33,729	5
				0	6
				0	7
				0	8
				0	9
				0	10
				0	11
				0	12
				0	13
184,304	\$0	\$18,159,760	\$0	\$18,159,760	14

Name	of Respondent	his Report is:	Date of Report	Year of Report
		) [X] An Original	(Mo, Da, Yr)	rear or report
o a a a	The state of the s	?) [ ] A Resubmission	4/27/2018	12/31/2017
	ELECTRIC OPERATION AND			12/01/2017
	f the amount for previous year is not derived from previously r			
	Account	operiou ligaree, explain in	Amount for	Amount for
Line	roodin		Current Year	Previous Year
No.	(a)		(b)	(c)
1	1. POWER PRODUCTION E	XPENSES	(5)	(0)
2	A. Steam Power Generation			
3	Operation			
4	(500) Operation Supervision and Engineering			
5	(501) Fuel			
6	(502) Steam Expenses			
7	(503) Steam from Other Sources			
8	(Less) (504) Steam Transferred-Cr.			
9	(505) Electric Expenses			
10	(506) Miscellaneous Steam Power Expenses			
11	(507) Rents			
12	(509) Allowances			
13	TOTAL Operation (Enter Total of Lines 4 thru 12)		0	0
14	Maintenance			
15	(510) Maintenance Supervision and Engineering			
16	(511) Maintenance of Structures			
17	(512) Maintenance of Boiler Plant			
18	(513) Maintenance of Electric Plant			
19	(514) Maintenance of Miscellaneous Steam Plant			
				+
20	TOTAL Maintenance (Enter Total of lines 15 thru 19)		0	
20 21	TOTAL Maintenance (Enter Total of lines 15 thru 19)  TOTAL Power Production Expenses-Steam Power (Enter T	Total of Lines 13 and 20)	0	0
21	TOTAL Power Production Expenses-Steam Power (Enter 1		0	0
21 22	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation			
21 22 23	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation			
21 22 23 24	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering			
21 22 23 24 25	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel			
21 22 23 24 25 26	TOTAL Power Production Expenses-Steam Power (Enter TB. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water			
21 22 23 24 25 26 27	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses			
21 22 23 24 25 26 27 28	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources			
21 22 23 24 25 26 27 28 29	TOTAL Power Production Expenses-Steam Power (Enter TB. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr.			
21 22 23 24 25 26 27 28 29 30	TOTAL Power Production Expenses-Steam Power (Enter TB. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses			
21 22 23 24 25 26 27 28 29	TOTAL Power Production Expenses-Steam Power (Enter TB. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr.			
21 22 23 24 25 26 27 28 29 30 31	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses			
21 22 23 24 25 26 27 28 29 30 31 32	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents  TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	TOTAL Power Production Expenses-Steam Power (Enter TB. Nuclear Power Generation Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant		0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39)	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 27 28 29 30 31 32 33 34 35 36 37 38 39 40	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Reactor Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear Power (Enter	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 28 30 31 32 33 33 34 35 36 37 38 39 40 41 42	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  (517) Operation Supervision and Engineering  (518) Fuel  (519) Coolants and Water  (520) Steam Expenses  (521) Steam from Other Sources  (Less) (522) Steam Transferred-Cr.  (523) Electric Expenses  (524) Miscellaneous Nuclear Power Expenses  (525) Rents  TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance  (528) Maintenance Supervision and Engineering  (529) Maintenance of Structures  (530) Maintenance of Reactor Plant Equipment  (531) Maintenance of Electric Plant  (532) Maintenance of Miscellaneous Nuclear Plant  TOTAL Maintenance (Enter Total of lines 35 thru 39)  TOTAL Power Production Expenses-Nuclear Power (Enter C. Hydraulic Power Genera	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 40 41 42 43	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear Power (Enter Operation	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32) Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear Power (Enter C. Hydraulic Power General Operation (535) Operation Supervision and Engineering	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear Power (Enter C. Hydraulic Power Genera Operation (535) Operation Supervision and Engineering (536) Water for Power	Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 28 29 30 31 32 33 34 40 41 42 42 43 44 45 46	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39)  TOTAL Power Production Expenses-Nuclear Power (Enter C. Hydraulic Power Genera Operation (535) Operation Supervision and Engineering (536) Water for Power (537) Hydraulic Expenses	r Total of lines 33 and 40)	0	0
21 22 23 24 25 26 27 27 27 30 31 32 33 34 45 35 36 37 38 39 40 41 42 43 44 44 45 46 47	TOTAL Power Production Expenses-Steam Power (Enter T B. Nuclear Power Generation  Operation (517) Operation Supervision and Engineering (518) Fuel (519) Coolants and Water (520) Steam Expenses (521) Steam from Other Sources (Less) (522) Steam Transferred-Cr. (523) Electric Expenses (524) Miscellaneous Nuclear Power Expenses (525) Rents TOTAL Operation (Enter Total of lines 24 thru 32)  Maintenance (528) Maintenance Supervision and Engineering (529) Maintenance of Structures (530) Maintenance of Reactor Plant Equipment (531) Maintenance of Electric Plant (532) Maintenance of Miscellaneous Nuclear Plant TOTAL Maintenance (Enter Total of lines 35 thru 39) TOTAL Power Production Expenses-Nuclear Power (Enter C. Hydraulic Power Genera Operation (535) Operation Supervision and Engineering (536) Water for Power (537) Hydraulic Expenses (538) Electric Expenses	r Total of lines 33 and 40)	0	0

Orang	e of Respondent ge and Rockland Utilities, Inc.	This Report is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
	ELECTRIC CRERATION	(2) [ ] A Resubmission	4/27/2018	12/31/2017
Line No.	ELECTRIC OPERATION AND MA	INTENANCE EXPENSES (Co	ntinued) Amount for Current Year (b)	Amount for Previous Year (c)
51	C. Hydraulic Power Generation (Con	tinued)	(b)	(0)
	Maintenance	,		
53	(541) Maintenance Supervision and Engineering			
54 55	(542) Maintenance of Structures (543) Maintenance of Reservoirs, Dams, and Waterways			
56	(544) Maintenance of Electric Plant			
57	(545) Maintenance of Miscellaneous Hydraulic Plant			
58	TOTAL Maintenance (Enter total of lines 53 thru 57)		0	0
59	TOTAL Power Production Expenses-Hydraulic Power (E	inter total of lines 50 and 58)	0	0
60 61	D. Other Power Generation Operation			
	(546) Operation Supervision and Engineering			
	(547) Fuel			
64	(548) Generation Expenses			
65	(548.1) Operation of Energy Storage Equipment			
66	(549) Miscellaneous Other Power Generation Expenses			
67 68	(550) Rents TOTAL Operation (Enter total of lines 62 thru 67)		0	0
	Maintenance		0	
70	(551) Maintenance Supervision and Engineering			
71	(552) Maintenance of Structures			
72	(553) Maintenance of Generating and Electric Plant			
73	(553.1) Maintenance of Energy Storage Equipment	Dlost		
74 75	(554) Maintenance of Miscellaneous Other Power Generation TOTAL Maintenance (Enter Total of Lines 70 thru 75)	Plant	0	0
76	TOTAL Power Production ExpensesOther Power (Ent	er Total of Lines 70 and 75)	0	0
77	E. Other Power Supply Expense			
78	(555) Purchased Power		123,407,162	115,545,923
	(FFF 4) Danier Directored for Character Occupations			
	(555.1) Power Purchased for Storage Operations			
80	(556) System Control and Load Dispatching		307,021	351,684
80 81	(556) System Control and Load Dispatching (557) Other Expenses	ines 78 thru 81)		
80	(556) System Control and Load Dispatching		307,021 123,714,183 123,714,183	351,684 115,897,607 115,897,607
80 81 82	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L	21, 41, 59, 76, and 82)	123,714,183	115,897,607
80 81 82 83 84 85	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation	21, 41, 59, 76, and 82)	123,714,183 123,714,183	115,897,607 115,897,607
80 81 82 83 84 85 86	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering	21, 41, 59, 76, and 82)	123,714,183 123,714,183 3,022,185	115,897,607 115,897,607 2,959,341
80 81 82 83 84 85 86 87	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering (561.1) Load Dispatch - Reliability	21, 41, 59, 76, and 82) S	123,714,183 123,714,183 123,714,183 3,022,185 456,565	115,897,607 115,897,607 2,959,341 435,199
80 81 82 83 84 85 86 87	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415	115,897,607 115,897,607 2,959,341 435,199 914,946
80 81 82 83 84 85 86 87 88	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering (561.1) Load Dispatch - Reliability	21, 41, 59, 76, and 82) S	123,714,183 123,714,183 123,714,183 3,022,185 456,565	115,897,607 115,897,607 2,959,341 435,199
80 81 82 83 84 85 86 87 88 89 90	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering (561.1) Load Dispatch - Reliability (561.2) Load Dispatch - Monitor and Operate Transmission Syst (561.3) Load Dispatch - Transmission Service and Scheduling (561.4) Scheduling, System Control and Dispatch Services (561.5) Reliability, Planning and Standards Development	21, 41, 59, 76, and 82) S	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792
80 81 82 83 84 85 86 87 88 89 90 91	(556) System Control and Load Dispatching (557) Other Expenses TOTAL Other Power Supply Expenses (Enter Total of L TOTAL Power Production Expenses (Enter total of lines 2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering (561.1) Load Dispatch - Reliability (561.2) Load Dispatch - Monitor and Operate Transmission Syst (561.3) Load Dispatch - Transmission Service and Scheduling (561.4) Scheduling, System Control and Dispatch Services (561.5) Reliability, Planning and Standards Development (561.6) Transmission Service Studies	21, 41, 59, 76, and 82) S	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	3,022,185 456,565 986,415 1,295,445 374,356 571,589	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	3,022,185 456,565 986,415 1,295,445 374,356 571,589	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706	115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 1111,565 2,403,467
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines     2. TRANSMISSION EXPENSE Operation (560) Operation Supervision and Engineering (561.1) Load Dispatch - Reliability (561.2) Load Dispatch - Monitor and Operate Transmission Syst (561.3) Load Dispatch - Transmission Service and Scheduling (561.4) Scheduling, System Control and Dispatch Services (561.5) Reliability, Planning and Standards Development (561.6) Transmission Service Studies (561.7) Generation Interconnection Studies (561.8) Reliability, Planning and Standards Development Service (562.1) Operation of Energy Storage Equipment (563) Overhead Lines Expenses (564) Underground Lines Expenses (565) Transmission of Electricity by Others	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 111,565 2,403,467 225,034 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779 0 2,858	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 111,565 2,403,467 225,034 0 0 212,817
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779 0 2,858	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 111,565 2,403,467 225,034 0 0 212,817
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 111,565 2,403,467 225,034 0 212,817 1,661,635 11,106,832
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 111,565 2,403,467 225,034 0 212,817 1,661,635 11,106,832
80 81 82 83 84 85 86 87 88 89 90 91 92 93 93 94 95 96 97 98 99 100 101 102 103 104 105 106	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 100 101 102 103 104 105 106 107	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 262 409 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 100 101 102 103 104 105 106 107	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 409 0 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 107	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 262 409 0 0
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 110 110 110 110 110 110 110 110	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 262 409 0 0 0 194,140
80 81 82 83 84 85 86 87 88 89 90 91 92 93 93 99 100 101 102 103 104 105 106 107 108 109 110 1110 1111 1111	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 262 409 0 0 194,140 3,495,201
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 100 101 102 103 104 105 106 107 1108 109 1110 1111 1112 1113	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927 0 0 1,033 0 0 145,447 3,325,606 3,015	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 0 111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832 262 409 0 0 194,140 3,495,201 418,456
80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 100 101 102 103 104 105 106 107 1108 109 1110 1111 1112 1113	(556) System Control and Load Dispatching (557) Other Expenses     TOTAL Other Power Supply Expenses (Enter Total of L     TOTAL Power Production Expenses (Enter total of lines	21, 41, 59, 76, and 82) S em	123,714,183 123,714,183 123,714,183 3,022,185 456,565 986,415 1,295,445 374,356 571,589 0 108,256 3,209,706 286,879 37,779 0 2,858 1,834,894 12,186,927	115,897,607 115,897,607 115,897,607 2,959,341 435,199 914,946 1,234,544 399,492 548,792 0 1111,565 2,403,467 225,034 0 0 212,817 1,661,635 11,106,832

	e of Respondent This Report is: te and Rockland Utilities, Inc. (1) [X] An Original (2) [ ] A Resubmission	(Mo, Da, Yr) 4/27/2018	Year of Report 12/31/2017
Line No.	ELECTRIC OPERATION AND MAINTENANCE EXPENSES (Cor Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
117	3. REGIONAL MARKET EXPENSES		, , ,
	Operation (575.1) Operation Supervision		
119	(575.2) Day Ahead and Real Time Market Facilitation		
	(575.3) Transmission Rights Market Facilitation		
	(575.4) Capacity Market Facilitation		
	(575.5) Ancillary Services Market Facilitation		
124	(575.6) Market Monitoring and Compliance (575.7) Market Facilitation, Monitoring and Compliance Services	688,885	688,591
	(575.8) Rents	000,000	000,391
	TOTAL Operation (Enter total of lines 119 thru 126)	688,885	688,591
	Maintenance		
	(576.1) Maintenance of Structures and Improvements		
	(576.2) Maintenance of Computer Hardware		
	(576.3) Maintenance of Computer Software (576.4) Maintenance of Communication Equipment		
	(576.5) Maintenance of Miscellaneous Market Operation Plant		
		0	0
135	TOTAL Regional Transmission and Market Op Expenses (Total 127 and 134)	688,885	688,591
136	4. DISTRIBUTION EXPENSES		
	Operation (590) Operation Supervision and Engineering	7.055.005	7.040.000
	(580) Operation Supervision and Engineering (581) Load Dispatching	7,955,025	7,010,338
		1,868,823	1,406,337
141	(583) Overhead Line Expenses	1,585,042	1,918,768
	(584) Underground Line Expenses	2,258,770	1,474,012
	(584.1) Operation of Energy Storage Equipment		
	(/	0	0 400 050
	(586) Meter Expenses (587) Customer Installations Expenses	3,295,353 37,468	3,129,056 46,144
147	(588) Miscellaneous Expenses	3,567,471	3,977,259
148	(589) Rents	27,554	32,858
149	TOTAL Operation (Enter Total of lines 138 thru 148)	20,595,506	18,994,772
	Maintenance		
	(590) Maintenance Supervision and Engineering (591) Maintenance of Structures	0	0
	(592) Maintenance of Station Equipment	1,052,903	1,134,418
	(592.1) Maintenance of Structures and Equipment	.,,	.,,
154			
155	(592.2) Maintenance of Energy Storage Equipment		
155 156	(593) Maintenance of Overhead Lines	24,926,284	
155 156 157	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines	2,874,943	2,960,715
155 156 157 158	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers	2,874,943 14,932	2,960,715 9,078
155 156 157 158 159	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines	2,874,943	24,801,956 2,960,715 9,078 1,196,610
155 156 157 158 159 160	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems	2,874,943 14,932 1,100,946	2,960,715 9,078
155 156 157 158 159 160 161 162	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162)	2,874,943 14,932 1,100,946 0 0 29,970,008	2,960,715 9,078 1,196,610 0 0 30,102,777
155 156 157 158 159 160 161 162 163	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)	2,874,943 14,932 1,100,946 0	2,960,715 9,078 1,196,610 0 0 30,102,777
155 156 157 158 159 160 161 162 163 164	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES	2,874,943 14,932 1,100,946 0 0 29,970,008	2,960,715 9,078
155 156 157 158 159 160 161 162 163 164 165	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)	2,874,943 14,932 1,100,946 0 0 29,970,008	2,960,715 9,078 1,196,610 0 0 30,102,777
155 156 157 158 159 160 161 162 163 164 165	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation	2,874,943 14,932 1,100,946 0 0 29,970,008	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549
155 156 157 158 159 160 161 162 163 164 165 166 167	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821
155 156 157 158 159 160 161 162 163 164 165 166 167 168	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)  5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Miscellaneous Distribution Plant (598) Maintenance of Miscellaneous Distribution Plant (598) Maintenance (Enter Total of lines 151 thru 162) (508) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) (509) Street County Expenses (500) Supervision (501) Supervision (502) Meter Reading Expenses (503) Customer Records and Collection Expenses (504) Uncollectible Accounts (505) Miscellaneous Customer Accounts Expenses	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170)	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166	2,960,715 9,078 1,196,610 0 0 30,102,777
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Miters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175 176 177	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Miters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses	2,874,943 14,932 1,100,946 0 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 177 178 179 180	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses TOTAL Cust. Service and Informational Expenses (Enter Total of Lines 174 thru 177) 7. SALES EXPENSES	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 178 180 181	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses (910) Miscellaneous Customer Service and Information Expenses (911) Miscellaneous Customer Service and Information Expenses Operation (911) Supervision	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 180 181 182	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses (910) Miscellaneous Customer Service and Information Expenses (910) Miscellaneous Customer Service and Information Expenses (911) Miscellaneous Customer Service and Information Expenses (911) Supervision (912) Demonstrating and Selling Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175 176 177 178 179 180 181 182	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)  5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses TOTAL Cust. Service and Informational Expenses (Enter Total of Lines 174 thru 177) 7. SALES EXPENSES Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)  5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170)  6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses TOTAL Cust. Service and Informational Expenses (Enter Total of Lines 174 thru 177)  7. SALES EXPENSES Operation (911) Supervision (912) Demonstrating and Selling Expenses (916) Miscellaneous Sales Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940 9,826 5,092	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549  3,219,366 12,364,821 2,346,454 79,245 18,009,886  0 26,655,943 396,170 5,243,110 32,295,223  13,252 5,613
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175 176 177 178 179 180 181 182	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)  5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses TOTAL Cust. Service and Informational Expenses (Enter Total of Lines 174 thru 177) 7. SALES EXPENSES Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223 13,252 5,613
155 156 157 158 159 160 161 162 163 164 165 166 167 170 171 172 173 174 175 176 177 178 180 181 182 183 184 185 186 187	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162)  5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses TOTAL Cust. Service and Informational Expenses (Enter Total of Lines 174 thru 177)  7. SALES EXPENSES Operation (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses (917) Miscellaneous Sales Expenses (916) Miscellaneous Sales Expenses (917) Als Seles Expenses (Enter Total of lines 181 thru 184)  8. ADMINISTRATIVE AND GENERAL EXPENSES	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940 9,826 5,092	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223 13,252 5,613
155 156 157 158 159 160 161 162 163 164 165 166 167 168 170 171 172 173 174 175 176 177 178 180 181 182 183 184 185 188	(593) Maintenance of Overhead Lines (594) Maintenance of Underground Lines (595) Maintenance of Line Transformers (596) Maintenance of Street Lighting and Signal Systems (597) Maintenance of Meters (598) Maintenance of Miscellaneous Distribution Plant TOTAL Maintenance (Enter Total of lines 151 thru 162) TOTAL Distribution Expenses (Enter Total of lines 149 and 162) 5. CUSTOMER ACCOUNTS EXPENSES Operation (901) Supervision (902) Meter Reading Expenses (903) Customer Records and Collection Expenses (904) Uncollectible Accounts (905) Miscellaneous Customer Accounts Expenses TOTAL Customer Accounts Expenses (Enter Total of lines 165 thru 170) 6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES Operation (907) Supervision (908) Customer Assistance Expenses (909) Information and Instructional Expenses (910) Miscellaneous Customer Service and Information Expenses (910) Miscellaneous Customer Service and Information Expenses (911) Supervision (912) Demonstrating and Selling Expenses (913) Advertising Expenses (916) Miscellaneous Sales Expenses TOTAL Sales Expenses (Enter Total of lines 181 thru 184) 8. ADMINISTRATIVE AND GENERAL EXPENSES	2,874,943 14,932 1,100,946 0 29,970,008 50,565,514 3,081,722 12,869,402 2,238,778 58,166 18,248,068 0 28,946,829 383,786 5,343,325 34,673,940 9,826 5,092	2,960,715 9,078 1,196,610 0 30,102,777 49,097,549 3,219,366 12,364,821 2,346,454 79,245 18,009,886 0 26,655,943 396,170 5,243,110 32,295,223

Orange a		This Report is:	Date of Report	Year of Report
	and Rockland Utilities, Inc.	(1) [ ] An Original	(Mo, Da, Yr)	
		(2) [ ] A Resubmission		12/31/2017
		MAINTENANCE EXPENSES (Co		
	Account		Amount for	Amount for
ine	(-)		Current Year	Previous Yea
No.	(a)	· C······ IV	(b)	(c)
191	8. ADMINISTRATIVE AND GENERAL EXPENSES (Co	ontinuea)	<b>\$405.770</b>	<b>#</b> 4.400.6
192	(923) Outside Services Employed		\$425,772	\$1,108,5
193	(924) Property Insurance		235,292	245,3
194	(925) Injuries and Damages		4,003,210	3,046,1
195	(926) Employee Pensions and Benefits		28,170,566	28,707,
96	(927) Franchise Requirements		5.044.055	7 200 (
197	(928) Regulatory Commission Expenses		5,214,055	7,309,8
198 199	(929) (Less) Duplicate Charges-Cr. (930.1) General Advertising Expenses		(977,533)	(1,163,6
			2,254,506	2.705 (
200	(930.2) Miscellaneous General Expenses			2,795,2
201	(931) Rents TOTAL Operation (Enter Total of lines 188 thru 201)		9,826	8,4 64,732,6
202	. ,		62,146,550	04,732,0
202				
	Maintenance		1 110 070	4 4 5 4 6
204	(935) Maintenance of General Plant		1,119,870	
204	(935) Maintenance of General Plant TOTAL Administrative and General Expenses		1,119,870 63,266,420	
204	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204)		63,266,420	65,884,3
204 205	(935) Maintenance of General Plant TOTAL Administrative and General Expenses			65,884,3
204	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses		63,266,420	65,884,
204	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 83, 116, 163, 171, 178, 185 and 205)	IC DEPARTMENT EMPLOYEES	\$306,839,259	65,884,3
204	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 83, 116, 163, 171, 178, 185 and 205)	IC DEPARTMENT EMPLOYEES for the payroll period ending neaudes any special construction perion employees in a footnote. epartment from joint functions of	\$306,839,259  sarest to October 31, or ar rsonnel, include such em combination utilities may	ployees be
203 204 205 206	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 83, 116, 163, 171, 178, 185 and 205)  NUMBER OF ELECTRI  1. The data on number of employees should be reported period ending 60 days before or after October 31. 2. If the respondent's payroll for the reporting period incluon line 3, and show the number of such special constructions. The number of employees assignable to the electric dedetermined by estimate, on the basis of employee equival attributed to the electric department from joint functions.	IC DEPARTMENT EMPLOYEES for the payroll period ending neaudes any special construction perion employees in a footnote. epartment from joint functions of	63,266,420 \$306,839,259  arest to October 31, or ar rsonnel, include such em combination utilities may er of equivalent employe	65,884,3 \$297,107,3 ny payroll iployees
204 205	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 83, 116, 163, 171, 178, 185 and 205)  NUMBER OF ELECTRI  1. The data on number of employees should be reported period ending 60 days before or after October 31. 2. If the respondent's payroll for the reporting period incluon line 3, and show the number of such special constructions. The number of employees assignable to the electric determined by estimate, on the basis of employee equival attributed to the electric department from joint functions.  1. Payroll Period Ended (Date)	IC DEPARTMENT EMPLOYEES for the payroll period ending neaudes any special construction perion employees in a footnote. epartment from joint functions of	\$306,839,259  sarest to October 31, or an arsonnel, include such em combination utilities may er of equivalent employe	65,884,3 \$297,107,3 ny payroll iployees
204 205	(935) Maintenance of General Plant TOTAL Administrative and General Expenses (Enter total of lines 202 and 204) TOTAL Electric Operation and Maintenance Expenses (Enter total of lines 83, 116, 163, 171, 178, 185 and 205)  NUMBER OF ELECTRI  1. The data on number of employees should be reported period ending 60 days before or after October 31. 2. If the respondent's payroll for the reporting period incluon line 3, and show the number of such special constructions. The number of employees assignable to the electric dedetermined by estimate, on the basis of employee equival attributed to the electric department from joint functions.	IC DEPARTMENT EMPLOYEES for the payroll period ending neaudes any special construction perion employees in a footnote. epartment from joint functions of	63,266,420 \$306,839,259  arest to October 31, or ar rsonnel, include such em combination utilities may er of equivalent employe	65,884,3 \$297,107,3 ny payroll iployees

Name of Respondent	This Report is:	Date of Report	Year of Report		
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)			
	(2) [ ] A Resubmission	4/27/2018	12/31/2017		
	PURCHASED POWER (Account 555)				
	(INCLUDING POWER EXC	HANGES)			

- 1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.
- Enter the name of the seller or other party in an exchange transaction in column (a). Do not abbreviate or truncate
  the name or use acronyms. Explain in a footnote any ownership interest or affiliation the respondent has with the
  seller
- In column (b), enter a Statistical Classification Code based on the original contractual terms and conditions of the service as follows:
  - RQ for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis (i.e., the supplier includes projected load for this service in its system resource planning). In addition, the reliability of requirements service must be the same as, or second only to, the supplier's service to its own ultimate consumers.
  - LF for long-term firm service. "Long-term" means five years or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions (e.g., the supplier must attempt to buy emergency energy from third parties to maintain deliveries of LF service). This category should not be used for long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or seller can unilaterally get out of the contract.
  - IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but less than five years.
  - SF for short-term firm service. Use this category for all firm services, where the duration of each period of commitment for service is one year or less.
  - LU for long-term service from a designated generating unit. "Long-term" means five years or longer. The availability and reliability of service, aside from transmission constraints, must match the availability and reliability of the designated unit.
  - IU for intermediate-term service from a designated generating unit. The same as LU service except that "intermediate-term" means longer than one year but less than five years.
  - EX for exchanges of electricity. Use this category for transactions involving a balancing of debits and credits for energy, capacity, etc. and any settlements for imbalanced exchanges.
  - OS for other service. Use this category only for those services which cannot be placed in the above-

					Actual	Demand (MW)	Megawatthours
	Name of Company		FERC Rate	Average	Average	Average	Purchased
	or Public Authority	Statistical	Schedule or	Monthly Billing	Monthly	Monthly	(Excluding for
Line	(Footnote Affiliations)	Classification	Tariff Number	Demand	NCP Demand	CP Demand	Energy Storage)
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	RENEWABLE ENERGY CREDITS AN						
2							
3							
4	AMERESCO INC DBA APPLIED ENE	RGY GROUP					5,960
5	CENTRAL HUDSON GAS & ELECTR	IC CORP					1,043
6	DAVIS POLK & WARDWELL						
	NY INDEPENDENT SYSTEM OPERA						1,726,408
8	NYS ELECTRIC & GAS CORP AKA N	IYSEG					
9	PEARL RIVER CAMPUS LLC						
10	PFIZER INC DBA WYETH LLC						
11	Unspecified						46,220
12	US BANK NATIONAL ASSOCIATION						
13	From Insert Page					·	
14	Total						

FERC FORM NO.1 (REVISED 12-15) NYPSC Modified-15

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	·
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
PURCHASED	POWER (Account 555) (Continu	ed)	
(In	cluding power exchanges)		

defined categories, such as all non-firm service regardless of the length of the contract and service from designated units of less than one year. Describe the nature of the service in a footnote for each adjustment. AD - for out-of-period adjustment. Use this code for any accounting adjustment or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.

- 4. In column (c), identify the FERC Rate Schedule Number or Tariff, or, for non FERC jurisdictional sellers, include an appropriate designation for the contract. On separate lines, list all FERC rate schedules, tariffs or contract designations under which service, as identified in column (b), is provided.
- 5. For requirements RQ purchases and any type of services involving demand charges imposed on a monthly (or longer) basis, enter the monthly average billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.
- Report in column (g) the megawatthours shown on bills rendered to the respondent. Report in columns (h)
  and (i) the megawatthours of power exchanges received and delivered, used as the basis for settlement.
  Do not report net exchange.
- 7. Report demand charges in column (j), energy charges in column (k), and the total of any other types of charges, including out-of-period adjustments, in column (l). Explain in a footnote all components of the amount shown in column (l). Report in column (m) the total charge shown on bills received as settlement by the respondent. For power exchanges, report in column (m) the settlement amount for the net receipt of energy. If more energy was delivered than received, enter a negative amount. If the settlement amount (1) includes credits or charges other than incremental generation expenses, or (2) excludes certain credits or charges covered by the agreement, provide an explanatory footnote.
- 8. The data in column (g) through (m) must be totaled on the last line of the schedule. The total amount in column (g) must be reported as Purchases on page 401, line 10. The total amount in column (h) must be reported as Exchange Received on page 401, line 12. The total amount in column (i) must be reported as Exchange Delivered on page 401, line 13.

9. Footnote entries as required and provide explanations following all required data.

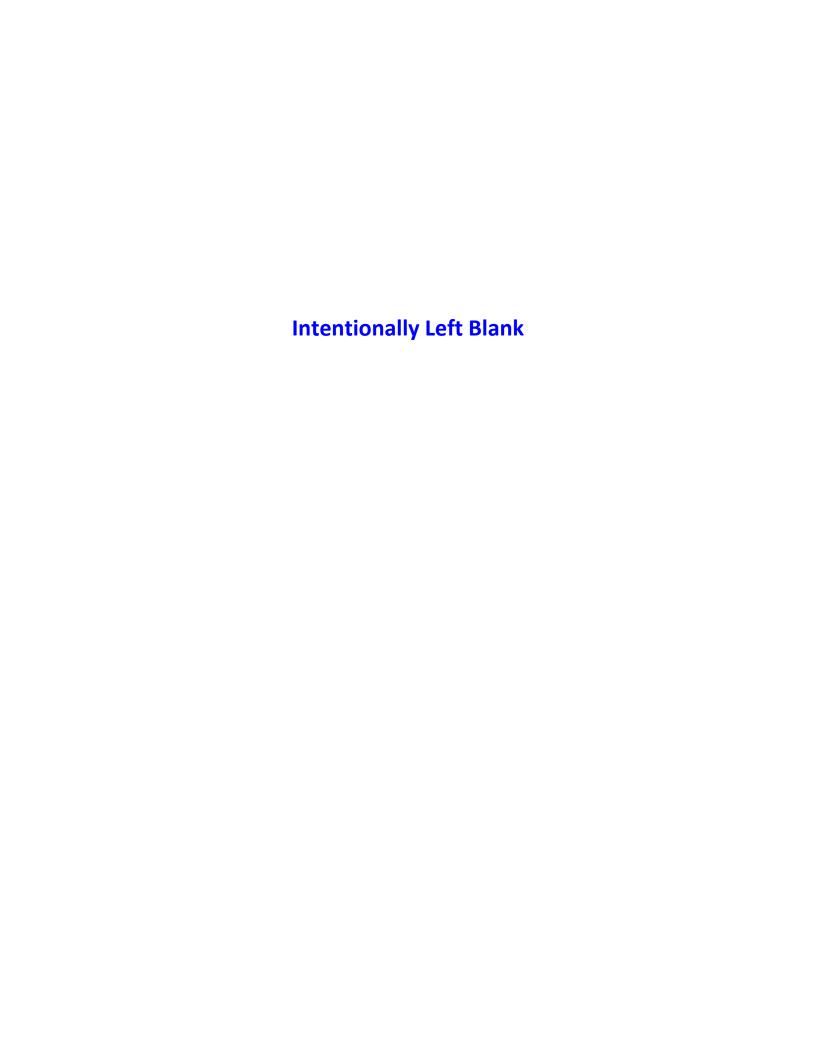
Megawatthours	POWER EXCHANGES COST/SETTLEMENT OF POWER					R	
Purchased			Demand	Energy	Other		
Purchased for	Megawatthours	Megawatthours	Charges	Charges	Charges	Total $(j + k + l)$	Line
Energy Storage	Received	Delivered	(\$)	(\$)	(\$)	or Settlement (\$)	No.
(h)	(h)	(i)	(j)	(k)	(1)	(m)	
					\$5,168,496	\$5,168,496	1
						0	2
						0	3
				186,261		186,261	4
				10,866		10,866	5
				4,000		4,000	6
				61,620,829		61,620,829	7
				63,695		63,695	8
				1,160,039		1,160,039	9
				232,225		232,225	10
				158,923	·	158,923	11
				156,818		156,818	12
			45,948,610	_	9,867,897	55,816,507	13
0	0	0	\$45,948,610	\$63,593,656	\$15,036,393	\$124,578,659	14

## PURCHASED POWER (Account 555) (INCLUDING POWER EXCHANGES)

					Actual	Demand (MW)	Megawatthours
	Name of Company		FERC Rate	Average	Average	Average	Purchased
	or Public Authority	Statistical	Schedule or	Monthly Billing	Monthly	Monthly	(Excluding for
Line		Classification	Tariff Number	Demand	NCP Demand	CP Demand	Energy Storage)
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	CAPACITY CHARGES	(4)	(5)	()	(5)	(-)	(9)
2	0711710111701111020						
3	FINANCIAL CONTRACT FEES						
4	1 110 1100 12 0011110 1011 1220						
5	RECEIVABLES, DEFFERALS AND N	ET REVERSAL	S				
6	TREGETVABLES, BETTERALS AND IN	I THE VERTONE					
7	NYISO FERC ORDER 668						
8	INTIGOT ENG ONDER 600						
9							
10							
11							
12							
13							
14 15							
16							
17							
18							
19							
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36							
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40							
41							
42							
43							
44							
45							
46							
47							
48							
49							
50	Total						

# PURCHASED POWER (Account 555) (Continued) (Including power exchanges)

Megawatthours	POWER EX	KCHANGES	COST/SETTLEMENT OF POWER				
Purchased			Demand Energy Other				
Purchased for	Megawatthours	Megawatthours	Charges	Charges	Charges	Total $(j + k + l)$	Line
Energy Storage	Received	Delivered	(\$)	(\$)	(\$)	or Settlement (\$)	No.
(h)	(h)	(i)	(j)	(k)	(I)	(m)	
(11)	(11)	(1)	\$45,948,610	(14)	(1)	\$45,948,610	1
			Ψ-3,3-0,010			φ+3,9+0,010	2
					13,551,727	13,551,727	3
					13,331,727		
					(4.055.007)	0	4
					(4,855,327)	(4,855,327)	5
						0	6
					1,171,497	1,171,497	7
						0	8
						0	9
						0	10
						0	11
						0	12
						0	13
						0	14
						0	15
						0	16
						0	17
						0	18
						0	19
						0	20
						0	21
						0	22
						0	23
						0	24
						0	25
						0	26
						0	27
						0	28
						0	29
						0	30
						0	31
						0	32
						0	33
						0	34
						0	35
						0	36
						0	37
						0	38
						0	39
						0	40
						0	41
						0	42
						0	43
						0	44
						0	45
						0	46
						0	47
						0	48
			0.15.0.15.11	4.	<b>***</b>	0	49
0	0	0	\$45,948,610	\$0	\$9,867,897	\$55,816,507	50



	e of Respondent  This Report is:  Date of Report  (4) IVI An Original (Ma. Do Mar	Year of Report
Orang	ge and Rockland Utilities, Inc. (1) [X] An Original (Mo, Da, Yr) (2) [ ] A Resubmission 4/27/2018	3 12/31/2017
	MISCELLANEOUS GENERAL EXPENSES (Account 930.2) (ELECTRIC and GAS)	) [12/31/2017
	(1000011)	
Line	Description	Amount
No.	(a)	(b)
1	Industry Association Dues	
2	Nuclear Power Research Expenses	
3	Other Experimental and General Research Expenses  Publishing and Distributing Information and Reports to Stockholders; Trustee, Registrar, and Transfer	
7	Agent Fees and Expenses, and Other Expenses of Servicing Outstanding Securities of the Responden	t l
5	Other Expenses (List items of \$5,000 or more in this column showing the (1) purpose, (2) recipient	
	and (3) amount of such items. Group amounts of less than \$5,000 by classes if the number of items so	
	grouped is shown).	
	<u>Electric</u>	
7	MANAGE REGULATORY EXPENSES	265,562
8	PAY BANK FEES	9,136
9 10	PROVIDE ADMIN SUPPORT PROVIDE BOD EXPENSES	456,901 23,046
11	PROVIDE CASH MANAGEMENT FEES MELLON	97,725
12	PROVIDE CREDIT RATING FEES FOR TAXABLE BONDS	162,513
13	PROVIDE EDISON ELECTRIC INSTITUTE MEMBERSHIP FEE	117,299
14	PROVIDE EMPLOYEE WELLNESS REIMBURSEMENT	5,704
15	PROVIDE EXTERNAL AUDITING SVCS	8,224
16	PROVIDE GENERAL FACIL MTCE	15,038
17	PROVIDE LEGAL COSTS	21,333
18 19	PROVIDE LEGAL COSTS PROVIDE MISCELLANEOUS OPERATING COSTS	317,643 (17,559)
20	PROVIDE OPERATIONAL AND ADMIN SUPPORT OTHER	197,554
21	PROVIDE OTHER PROJECT SUPPORT	38,356
22	PROVIDE RESEARCH AND DEVELOPMENT	351,636
23	PROVIDE REVOLVING CREDIT FACILITY FEES	216,802
24	PROVIDE SHARED SVCS EXPENSE	(804,797)
25	PROVIDE STRIKE PREPARATION	9,313
26	PROVIDE YOURBEST EMPLOYEE RECOGNITION PROGRAM	27,806
27 28	OTHER MISCELLANEOUS	3,393 731,879
29	Subtotal	2,254,507
	Gas	2,201,007
31	MANAGE REGULATORY EXPENSES	(48,827)
32	PROVIDE ADMIN SUPPORT	188,929
33	PROVIDE AMERICAN GAS ASSOCIATION MEMBERSHIP FEE	145,097
34	PROVIDE BOD EXPENSES	9,529
35	PROVIDE CASH MANAGEMENT FEES MELLON PROVIDE CREDIT RATING FEES FOR COMMERCIAL PAPER	40,402
36 37	PROVIDE GREAT RATING FEES FOR COMMERCIAL PAPER  PROVIDE GENERAL FACIL MTCE	17,130 6,219
38	PROVIDE INDEX AGENT FEES	8,821
39	PROVIDE LEGAL COSTS	131,332
40	PROVIDE MISCELLANEOUS OPERATING COSTS	20,555
41	PROVIDE OPERATIONAL AND ADMIN SUPPORT OTHER	81,689
42	PROVIDE OTHER PROJECT SUPPORT	15,860
43	PROVIDE RESEARCH AND DEVELOPMENT	11,223
44 45	PROVIDE REVOLVING CREDIT FACILITY FEES	23,686
45 46	PROVIDE SHARED SVCS EXPENSE PROVIDE YOURBEST EMPLOYEE RECOGNITION PROGRAM	(332,783)
47	RECORD MILLENNIUM FUND GAS SURCHARGE	50,351
48	UNASSIGNABLE	266,982
49	MISCELLANEOUS	14,388
50	Subtotal	662,081
51	Total	\$2,916,588

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

### DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405)

(Except amortization of acquisition adjustments)

- Report in Section A for the year the amounts for: (b) Depreciation Expense (Account 403); (c) Depreciation Expense for Asset Retirement Costs (Account 403.1); (d) Amortization of Limited-Term Electric Plant (Account 404); and (e) Amortization of Other Electric Plant (Account 405).
- 2. Report in section B the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used to compute charges and whether any changes have been made in the basis or rates used from the preceding report year.
- 3. Report all available information called for in section C every fifth year beginning with report year 1971, reporting annually only changes to columns (c) through (g) from the complete report of the preceding year.
  - Unless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of section C the type of plant included in any subaccounts used.
  - In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional classifications and showing a composite total. Indicate at the bottom of section C the manner in which column balances are obtained. If average balances, state the method of averaging used.
  - For columns (c), (d), and (e) report available information for each plant subaccount, account or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service lives, show in column (f) the type mortality curve selected as most appropriate for the account and in column (g), if available, the weighted average remaining life of surviving plant.
  - If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.
- 4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of section C the amounts and nature of the provisions and the plant items to which related.

A. Summary of Depreciation and Amortization Charges  Depreciation Amortization Amortization						
		Depreciation	Expense for Asset	of Limited-Term	of Other	
Line	Functional Classification	Expense	Retirement Costs	Electric Plant	Electric Plant	Total
No.		(Account 403)	(Account 403.1)	(Acct. 404)	(Acct. 405)	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Intangible Plant				\$2,912,829	\$2,912,829
2	Steam Production Plant					0
3	Nuclear Production Plant					0
4	Hydraulic Production Plant-Conventional					0
5	Hydraulic Production Plant-Pumped Storage					0
6	Other Production Plant					0
7	Transmission Plant	6,432,987				6,432,987
8	Distribution Plant	23,944,250				23,944,250
9	Regional Transmission and Market Operation	1,491,392				1,491,392
10	General Plant	5,383,216	154,530		2,915,938	8,453,684
11	Common Plant-Electric					0
12	TOTAL	\$37,251,845	\$154,530	\$0	\$5,828,767	\$43,235,142

B. Basis for Amortization Charges

Account 403 - Distribution Plant - Cable cure injection cost - 5 Year Amortization.

Account 404 - Common Plant - Electric - Land & Land Rights Mombasha - Amortized at a rate of 2.00% a year.

- Common Plant - Electric - Leasehold Improvements Blue Hill - Amortized at remaining life method.

Account 405 - Intangible Plant - Electric - Distribution Management System - 5 Year Amortization.

Account 405 - Common Plant - Electric - Various Intangible Software - Amortized at a rate of 6.67% & 20.00% a year.

	of Respon		This Report is		Date of Report	Year of Report	
Orang	e and Rock	dand Utilities, Inc.	(1) [X] An Orig		(Mo, Da, Yr)	10/04/0047	
		DEDDEOLATION AND	(2) [ ] A Resu		4/27/2018	12/31/2017	
		DEPRECIATION AN			,	ontinued)	
	<u> </u>			mating Depre	ciation Charges	1	Λ
	\	Depreciable	Estimated	Not Columns	Applied	Mantality Cymra	Average
Lina	Account	Plant Base	Avg. Service	_	· -	Mortality Curve	Remaining
Line No.	No.	(In thousands)	Life	(Percent) (d)	(Percent)	Type (f)	Life
12	(a) 303	(b) \$14,893.00	(c) 5	` '	(e)	Amort	(g)
13	Subtotal	14,893	5	-	20.00	Amort	
14	Subiolai	14,093					
15	350	8,046	65		1 54	h3.0	28
16	351	0,040	15	_		h4.0	0
17	352	10,474	60	-5.00		h2.5	43
18	353	94,807	45	-15.00		h1.75	33
19	354	9,328	75	-30.00		h2.0	56
20	355	73,489	53	-40.00		h3.0	38
21	356	55,122	65	-10.00		h1.5	56
22	356	1,344	65	-10.00		h1.5	37
23	357	5,384	35	-		h2.5	27
24	358	15,761	33	-		h3.5	25
25	359	1,195	70			h3.5	42
26	Subtotal	274,949					
27		,					
28							
29	360	1,166	65	-	1.54	h3.0	42
30	361	14,422	55	-15.00	2.09	h2.75	44
31	362	182,899	45	-5.00	2.33	h1.75	37
32	363	0	15	-	6.67	h4.0	0
33	<u>364</u>	163,536	60	-90.00	3.17	h1.5	49
34	365	176,336	75	-80.00	2.40	h1.5	64
35	365	4,121	35	-30.00			29
36	366	25,999	75	-40.00		h3.0	59
37	367	125,966	65			h3.0	51
38	368	124,106	50			h0.75	43
39	369	16,012	70			h1.0	55
40	369	22,555	65	-95.00		h2.0	52
41	370	9,485	25	-		h1.0	14
42	370	24,849	20	-		h1.0	16
43	<u>370</u>	2,105	20	-		h2.25	
44	371	228	50			h1.0	42
45	373	15,223	40	-50.00	3.75	h1.0	31
46	Subtotal	909,009					
47							
48 40							
49 50							
50							

FERC FORM NO. 1 (ED. 12-15)

	of Respor		This Report is		Date of Report	Year of Report	
Orange	e and Roc	kland Utilities, Inc.	(1) [X] An Orio		(Mo, Da, Yr)		
			(2) [ ] A Resu		4/27/2018	12/31/2017	
		DEPRECIATION AN			, <u> </u>	ontinued)	
				mating Depre	ciation Charges		
		Depreciable	Estimated		Applied		Average
	Account	Plant Base	Avg. Service	_	-	Mortality Curve	Remaining
Line	No.	(In thousands)	Life	(Percent)	(Percent)	Туре	Life
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
12	<u>390</u>	7,472	45	-35.00		h1.75	36
13	391	360	20	-	5.00		17
14	391	39	15	-	6.67		13
15	391	9,343	13	-	7.69		10
16	393	9	20	-	5.00		17
17	<u>394</u>	3,505	20	-	5.00		18
18	395	4,428	20	-	5.00		17
19	397	3,846	15	-	6.67		13
20	398	849	20	-	5.00	-	18
21	Subtotal	29,851					
22							
23	303						
24	303	1,800	15	-		Amort	
25	<u>303</u>	9,183	15	-		Amort	
26	303	460	5	-		Amort	
27	303	1,065	15	-		Amort	
28	303	8,540	5	-		Amort	
29	303	6,227	20	-	5.00	Amort	
30	Subtotal	21,048					
31							
32							
33	<u>389</u>	11	50			h3.0	16
34	390	54,553	45	-20.00		h1.75	35
35	391	2,829	20		5.00		18
36	391	839	15	-	6.67		14
37	391	99	8		12.50		7
38	393	265	20		5.00		18 17
39	394	610	20	-	5.00		
40	394	3,335	20	-	5.00		19
41	395	1,119	20	-	5.00		17
42	397	13,008	15		6.67		13
43	<u>397</u>	2,449	15		6.67		13
44	397	1,135	15		6.67		13
45	398	2,037	20	-	5.00	-	18
46	Subtotal	82,291					
47							
48	Total	1,332,041					
49							
50							

	of Respor		This Report is		Date of Report	Year of Report	
Orange	e and Roc	kland Utilities, Inc.	(1) [X] An Orio	ginal	(Mo, Da, Yr)		
			(2) [ ] A Resu	bmission	4/27/2018	12/31/2017	
		DEPRECIATION AN			· · · · · · · · · · · · · · · · · · ·	ontinued)	
	<b>T</b>			mating Depre	ciation Charges		
		Depreciable	Estimated		Applied		Average
	Account	Plant Base	Avg. Service	_	•	Mortality Curve	Remaining
Line	No.	(In thousands)	Life	(Percent)	(Percent)	Type	Life
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
12	Type of F	Plant Included in Subaccou	nts Used (Liste	ed in the Orde	er Presented in Col	<u>. (a), Above)</u>	36
13		_					17
14	356	Electric Plant in Service -					13
15	356	Electric Plant in Service -					10
16	365	Electric Plant in Service -				1.0	17
17	365	Electric Plant in Service -				- Capacitors	18
18	369	Electric Plant in Service -					17
19	369	Electric Plant in Service -	Distribution Pla	ant - Services	- Underground		13
20							18
21	391	Electric Plant in Service -					
22	391	Electric Plant in Service -				hines	
23	391	Electric Plant in Service -					
24	391	Electric Plant in Service -	General Plant	<ul> <li>Office Furn/</li> </ul>	Equip - Energy Co	ntrol Center Compu	ıter
25							
26							
27	303	Common Utility Plant - Int	angible - Proje	ct One GL			
28	303	Common Utility Plant - Int	angible - Peop	lesoft HR/PR	System		
29	303	Common Utility Plant - Int	angible - CIMS	System Soft	ware Upgrade		
30	303	Common Utility Plant - Int	angible - NB S	iebel System			
31	303	Common Utility Plant - Int	angible - Powe	erPlan Softwa	re		
32	303	Common Utility Plant - Int	angible - NUC	ON Enhancer	nent		
33	303	Common Utility Plant - Int	angible - Rope	s			16
34	303	Common Utility Plant - Int	angible - Storn	n Communica	ton		35
35	303	Common Utility Plant - Int	angible - 5 Yrs	Software			18
36	303	Common Utility Plant - Int	angible - Phon	e APP			14
37	303	Common Utility Plant - Int	angible - Retai	I Access 2015	5		7
38	303	Common Utility Plant - Int	angible - Route	e Smart			18
39	303	Common Utility Plant - Int	angible - EPM	S			17
40	303	Common Utility Plant - Int	angible - AMI \$	Software			19
41	303	Common Utility Plant - Int	angible - Custo	omer Outage	Communication		17
42	303	Common Utility Plant - Int	angible - PI 36	0			13
43	303	Common Utility Plant - Int	angible - Prima	ate Situational	Awareness		13
44							13
45							18
46	389	Common Utility Plant - Ge	eneral Plant - L	and -Easeme	nts		
47	390	Common Utility Plant - Ge					
48	391	Common Utility Plant - Ge			•		
49	391	Common Utility Plant - Ge			•		
50	391	Common Utility Plant - Ge		•	•	ent	
FERC	4	Common Utility Plant - Ge					
	394	Common Utility Plant - Ge			•	t t	
		Common Utility Plant - Ge		•		i e	age is 3370
				Page 337B	-	1	J

Name	of Respor	ndent	This Report is	:	Date of Report	Year of Report	
Orange	and Roc	kland Utilities, Inc.	(1) [X] An Orig	ginal	(Mo, Da, Yr)	·	
			(2) [ ] A Resu		4/27/2018	12/31/2017	
		DEPRECIATION AN				ontinued)	
				mating Depre	ciation Charges		
	_	Depreciable	Estimated		Applied		Average
	Account		Avg. Service	_	-	Mortality Curve	Remaining
Line	No.	(In thousands)	Life	(Percent)	(Percent)	Type	Life
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
12		Plant Included in Subaccou			<u>er Presented in Col.</u> I	<u>(a), Above)</u> I	
	•	in the Order Presented in	, ,	,	 		
Type o		cluded in Subaccounts Use	<u>ea (Listea in the</u> I	<u>e Order Prese</u> I	<u>ented in Col. (a), At</u> I	l ove)	
	(Cont.)						
207	Common	   Utility Plant   Canaral Plan	l et Communio	 otion Equipm:	   not		
		Utility Plant - General Plar Utility Plant - General Plar				 	
397		Utility Plant - General Plan					
391	Common			ation Equipmi	ent - Tele sys eqpt. 		
Method	d Used to	Compute the Depreciable	i Plant Base (Co	ol (p)). I			
10.00.100		nth average based on the b			ı rovision for		
		ion was computed.					
	•	balances indicated for Con	ı nmon Utilitv Pla	ant (Accounts	: 389-398. inclusive	) are only the	
	_	oplicable to Electric Plant				Í	
Provisi	ons for De	epreciation in Addition to D	epreciation Pr	ovided by Apr	lication of Reporte	d Rates:	
	None						
Note(s	):						
		remaining life (Col. (g) sh			ity Plant (Accounts	389-398,	
	inclusive	) is the estimated remainin	g life of the tot	al account.			
			_				Į
			Page 337C			l	1

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

#### PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

- (a) Miscellaneous Amortization (Account 425)-Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.
- (b) Miscellaneous Income Deductions-Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related Activities; and 426.5, Other
- Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.
- (c) Interest on Debt to Associated Companies (Account 430)-For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.
- (d) Other Interest Expense (Account 431)-Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

Line	Item	Amount
No.	(a)	(b)
1 2	Miscellaneous Amortization (Account 425)	
3		
4		
5		
6		
7		
8		
9		
10	Total	\$0
	Donations (Account 426.1)	ΨΟ
12	Donations (Account 420.1)	
13	Neighbor Fund	18,279
14	United Way Activities	81,115
15	Misc. Donations	253,996
16	Wilder Deficients	200,000
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		0070
41	Total	\$353,390

	PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS						
Line No.	Item (a)	Amount (b)					
1	Life Insurance (Account 426.2)	\ /					
2	Life Income on Cook Value	(4.07.04.4)					
3 4	Life Insurance Cash Value	(127,214)					
5							
6							
7	Total	(\$127,214)					
8 9	Penalties (Account 426.3)						
10	Penalties	1,070					
11							
12 13							
14							
15	Total	\$1,070					
	Expenditures for Certain Civic, Political, and Related Activities (Account 426.4)						
17	Manage Lagislative and Delitical Asticities	04 740					
18 19	Manage Legislative and Political Activities	21,742					
20							
21							
22							
23 24							
25							
26							
27							
28 29							
30							
31							
32 33							
34							
35							
36							
37 38							
39							
40							
41							
42 43							
43							
45							
46							
47 48							
49							
50							
51	<b>-</b>	<b>MO4 74</b> 0					
52	Total	\$21,742					

	PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNTS				
Line No.	Item (a)	Amount (b)			
	Other Deductions (Account 426.5)	(6)			
2					
	Misc Deductions - Other	65,090			
4 5					
6					
7					
8					
10					
11					
12					
13 14					
15	Total	\$65,090			
	Interest on Debt to Associated Companies (Account 430)	<del>\$ 55,555</del>			
17					
	Clove	244,511			
19 20					
21					
22					
23					
24 25					
26	Total	\$244,511			
	Other Interest Expense (Account 431)				
28	Literature Control of the Control of	(00.040)			
	Interest on 2015 ECA under-collection based on RE filing Short Term Debt	(29,316) 731,174			
	SBC Programs Interest (Electric & Gas)	610,012			
32	Interest on GAC under collection	(26,515)			
	Interest On Customer's Deposits	28,899			
	NJ minimum tax interest for 2013-2016 tax years	(1,203) 21,653			
	Interest exp for OTC collateral Other Interest Expense	(5,596)			
37					
38	Total	\$1,329,108			
39					
40 41					
42					
43					
44 45					
45 46					
47					
48					
49					
50 51					
52					

Name	e of Respondent	This Report is:		Date of Report	Year of Report
Orang	ge and Rockland Utilities, Inc.	(1) [X] An Origir	nal	(Mo, Da, Yr)	
		(2) [ ] A Resubi			12/31/2017
	REGULATORY COMMISSION EXPE				-
incu if be body	Report particulars (details) of regulatory commission expenses rred during the current year (or incurred in previous years, ing amortized) relating to formal cases before a regulatory y, or cases in which such a body was a party. Identify this	expenses that	are not deferred	(c) only the curre d and the current red in previous y	year's
expe	ense as Electric, Gas or Common.				
		1		<u>r                                      </u>	
	Description		_		5 ( )
	(Furnish name of regulatory commission or body	Assessed by	Expenses	Total	Deferred in
Line	the docket or case number, and a description	Regulatory	of	Expenses for	Account 182.3
No.	of the case.)	Commission	Utility	Current Year	Beginning
	, ,			(b) + (c)	of Year
	(a)	(b)	(c)	(d)	(e)
1	NYS Public Service Commission Annual Assessment	2,901,414		2,901,414	
2					
3				4	
4	Amortization of Rate Case Costs		(68,439)	(68,439)	
5					4 00= 440
6	18A Temporary State Assessment	4,483,570		4,483,570	1,637,146
7					659,215
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
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35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45		1		1	

\$7,384,984

(\$68,439)

\$7,316,545

\$2,296,361

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
DECULATORY COMMISSION I	VDENCES FOR ELECTRIS A	ND OAC (Continue	-I\

## REGULATORY COMMISSION EXPENSES FOR ELECTRIC AND GAS (Continued)

- 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.
- 4. List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.
- 5. Minor items (less than \$25,000) may be grouped.

		ncurred During Year		Amortized During Year			
Char	ged Curren	tly to	Deferred to	Contro	A max	Deformed in	
Department	Account No.	Amount	Deferred to Account 182.3	Contra Account	Amount	Deferred in Account 182.3 End of Year	Line No.
(f)	(g)	(h)	(i)	(j)	(k)	(I)	
Electric Gas	9280 9280	1,955,320 946,094					1 2 3
Electric	9280	(68,439)					4 5
Electric Gas	9280 9280	1,685,112 464,415	246,578 75,611		1,637,146 659,215	246,578 75,611	6 7 8
							9 10 11
							12 13 14
							15 16 17
							18 19 20
							21 22
							23 24 25
							26 27 28
							29 30
							31 32 33
							34 35 36
							37 38
							39 40 41
							42 43
		\$4,982,502	\$322,189		\$2,296,361	\$322,189	44 45 46

	e of Respondent ge and Rockland Utilities, Inc.	This Report is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report	
	DECEMBOLIO	(2) [ ] A Resubmission	4/27/2018	12/31/2017	
	RESEARCH, D	EVELOPMENT, AND DEMONS	STRATION ACTIVITIES (Electri	c and Gas)	
1. Describe and show below costs incurred and accounts charge during the year for technological research, development, and demonstration (R, D & D) project initiated, continued, or conclude during the year. Report also support given to others during the year for jointly-sponsored projects. (Identify recipient regardless of affiliation.) For any R, D & D work carried on by the responder in which there is a sharing of costs with others, show separately the respondent's cost for the year and cost chargeable to others. (See definition of research, development, and demonstration in Uniform System of Accounts.)  2. Indicate in column (a) the applicable classification, as shown below. Classifications:  A. Electric and Gas R, D & D Performed Internally  (1) Generation  a. Hydroelectric  i. Recreation, fish, and wildlife  ii. Other hydroelectric			<ul> <li>b. Fossil-fuel steam</li> <li>c. Internal combustion or gas turbine</li> <li>d. Nuclear</li> <li>e. Unconventional generation</li> <li>f. Siting and heat rejection</li> <li>(2) System Planning, Engineering and Operation</li> <li>(3) Transmission <ul> <li>a. Overhead</li> <li>b. Underground</li> </ul> </li> <li>(4) Distribution</li> <li>(5) Regional Transmission and Market Operation</li> <li>(6) Environment (other than equipment)</li> <li>(7) Other (Classify and include items in excess of \$50,000.)</li> <li>(8) Total Cost Incurred</li> </ul> <li>B. Electric and Gas R, D &amp; D Performed Externally Council or the Electric Power Research Institute</li>		
Line No.	Classification (a)		Description (b)		
	. ,	R&D Administrated (Shared Se			
2 3 4		Cost Deferred to Account 188			
5 6 7	Elec R&D Performed Externally	(NYSERDA) New York State E Research & Development Auth	•		
8 9	Gas R&D Performed Internally	R&D Administrated (Shared Se	ervices)		
10 11 12		Cost Deferred to Account 188			
	Gas R&D Performed Externally	(NYSERDA) New York State E Research & Development Auth			

Total FERC FORM NO. 1 (ED. 12-15)

18 Research and Development Cost Reconciliation

Transferred to FERC 2540 (24408)

19 Electric 20 Gas 

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
_	(2) [ ] A Resubmission	4/27/2018	12/31/2017

RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

- (1) Research Support to the Electrical Research Council or the Electric Power Research Institute
- (2) Research Support to Edison Electric Institute
- (3) Research Support to Nuclear Power Groups
- (4) Research Support to Others (Classify)
- (5) Total Cost Incurred
- 3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$50,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A.(6) and B.(4)) classify items by type of R, D & D activity.
- 4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107, Construction Work in Progress, first. Show in column (f) the amounts related to the account charged in column (e).
- 5. Show in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188, Research, Development, and Demonstration Expenditures, Outstanding at the end of the year.
- 6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d), and (f) with such amounts identified by "Est."
- 7. Report separately research and related testing facilities operated by the respondent.

Costs Incurred Internally	Costs Incurred Externally	AMOUNTS CHARGED IN CURRENT YEAR		Unamortized	
Current Year	Current Year	Account	Amount	Accumulation	Line
(c)	(d)	(e)	(f)	(g)	No.
291,358			291,358		1
			0		2
			0	586	3
			0		4
	302,200		302,200		5
			0		6
			0		7
10,725			10,725		8
			0		9
			0	(19,878)	10
			0		11
			0		12
	254,233		254,233		13
			0		14
			0		15
			0		16
			0		17
			0	(775 620)	18
			0	(775,630)	19
			0	1,433,171	20 21
			0	775,044	22
			0	773,044	23
			0		24
			0		25
			0		26
			0		27
			0		28
			0		29
			0		30
			0		31
			0		32
			0		33
			0		34
			0		35
			0		36
			0		37
\$302,083	\$556,433		\$858,516	\$1,413,293	38

FERC FORM NO. 1 (ED. 12-15)

) Jranç	ge and Rockland Utilities, Inc.	S Report is:  [ x ] An Original  [ ] A Resubmission  LARIES AND WAGES	Date of Report (Mo, Da, Yr) 4/27/2018	Year of Report 12/31/2017
for the	oort below the distribution of total salaries and wages he year. Segregate amounts originally charged to clearing bunts to Utility Departments, Construction, Plant Removals, Other Accounts, and enter such amounts in the appropriate	lines and columns provide of salaries and wages orig a method of approximatior may be used.	inally charged to clear	ring accounts,
Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
1	(a) Electric	(b)	(c)	(d)
2	Operation			
3	Production			
4	Transmission	7,030,881		
5	Regional Market			
6	Distribution	16,236,971		
7	Customer Accounts	9,418,680		
8 9	Customer Service and Informational	2,361,008		
10	Sales Administrative and General	4,169,225		
11	TOTAL Operation (Enter Total of lines 3 thru 9)	39,216,765		
	Maintenance	33,213,133		
13	Production			
14	Transmission	415,948		
15	Regional Market			
16	Distribution	13,608,041		
17	Administrative and General			
18	TOTAL Maint. (Total of lines 12 thru 15)	14,023,989		
19	Total Operation and Maintenance			
20	Production (Enter Total of lines 3 and 12)	7 440 000		
21 22	Transmission (Enter Total of lines 4 and 14) Regional Market (Enter Total of lines 5 and 15)	7,446,829		
23	Distribution (Enter Total of lines 6 and 16)	29,845,012		
24	Customer Accounts (Transcribe from line 7)	9,418,680		
25	Customer Service and Informational (Transcribe from line 8)	2,361,008		
26	Sales (Transcribe from line 9)	0		
27	Administrative and General (Enter Total of lines 10 and 17)	4,169,225		
28	TOTAL Oper. and Maint. (Total of lines 20 thru 27)	53,240,754		53,240,7
29	Gas			
	Operation			
31	Production - Manufactured Gas			
32	Production - Natural Gas (Including Expl. and Dev.)	ī		
3.3				
33	Other Gas Supply			
34	Other Gas Supply Storage, LNG Terminaling and Processing			
	Other Gas Supply	14,158,519		
34 35	Other Gas Supply Storage, LNG Terminaling and Processing Transmission	14,158,519 3,957,018		
34 35 36	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution			
34 35 36 37 38 39	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales	3,957,018 976,129		
34 35 36 37 38 39 40	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37)	3,957,018 976,129		
34 35 36 37 38 39 40 41 42	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41 42 43	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41 42 43 44	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas Production - Nat. Gas	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41 42 43 44 45	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas Production - Nat. Gas Other Gas Supply	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41 42 43 44 45 46	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas Production - Nat. Gas Other Gas Supply Storage, LNG Terminaling and Processing	3,957,018 976,129 1,722,396		
34 35 36 37 38 39 40 41 42 43 44 45	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas Production - Nat. Gas Other Gas Supply Storage, LNG Terminaling and Processing Transmission	3,957,018 976,129 1,722,396 20,814,062		
34 35 36 37 38 39 40 41 42 43 44 45 46 47	Other Gas Supply Storage, LNG Terminaling and Processing Transmission Distribution Customer Accounts Customer Service and Informational Sales Administrative and General TOTAL Operation (Enter Total of lines 28 thru 37) Maintenance Production - Manufactured Gas Production - Nat. Gas Other Gas Supply Storage, LNG Terminaling and Processing	3,957,018 976,129 1,722,396		

	ge and Rockland Utilities, Inc. (1) [	Report is: X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
	[(2)   DISTRIBUTION OF SALARIES	] A Resubmission  S AND WAGES (Continued)	4/27/2018 ()	12/31/2017
Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	(c)	(d)
51	Gas (Continued) Total Operation and Maintenance			
52	Production - Manufactured Gas (Enter Total of lines 28 and 40)	0		
53	Production - Nat. Gas (Including Expl. and Dev.)			
	(Total of lines 29 and 41)	0		
54	Other Gas Supply (Enter Total of lines 30 and 42)	0		
55	Storage, LNG Terminaling and Processing			
	(Total of lines 31 and 43)	0		
56	Transmission (Lines 32 and 44)	0		
57	Distribution (Lines 33 and 45)	18,899,514		
58 59	Customer Accounts (Line 34) Customer Service and Informational (Line 35)	3,957,018 976,129		
60	Sales (Line 36)	976,129		
61	Administrative and General (Lines 37 and 46)	1,722,396		
62	TOTAL Operation and Maint. (Total of lines 49 thru 58)	25,555,057		25,555,057
63	Other Utility Departments	, ,		0
64	Operation and Maintenance			0
65	TOTAL All Utility Dept. (Total of lines 25, 59, and 61)	78,795,811	0	78,795,811
66	Utility Plant			
	Construction (By Utility Departments)		1	·=
68	Electric Plant	17,386,043		17,386,043
69 70	Gas Plant Other	8,810,986		8,810,986 2,461,698
71	TOTAL Construction (Total of lines 65 thru 67)	2,461,698 28,658,727	0	28,658,727
	Plant Removal (By Utility Departments)	20,030,121		20,000,727
73	Electric Plant	1,530,148		1,530,148
74	Gas Plant	314,526		314,526
75	Other	6,797		6,797
76	TOTAL Plant Removal (Total of lines 70 thru 72)	1,851,471	0	1,851,471
	Other Accounts (Specify):			_
78				0
79 80	Annual state & Gamanatan		18 465 108	17,465,107
	Associated Companies Billing Projects		17,465,107 8,581,436	8,581,436
	ATIP		5,859,500	5,859,500
83	Shared Services Billing to CECONY		7,698,842	7,698,842
84	Regulatory Assets		1,790,302	1,790,302
85	Other		457,133	457,133
86				0
87				0
88				0
89 90				0
90				0
92				0
93				0
94				0
95				0
96				0
97				0
	TOTAL Other Accounts	0	41,852,320	41,852,320
99	TOTAL SALARIES AND WAGES FORM NO. 1 (FD. 12-15)	109,306,009	41,852,320	151,158,329

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

#### COMMON UTILITY PLANT AND EXPENSES

- 1. Describe the property carried in the utility's accounts as common utility plant and show the book cost of such plant at end of year classified by accounts as provided by Plant Instruction 13, Common Utility Plant, of the Uniform System of Accounts. Also show the allocation of such plant costs to the respective departments using the common utility plant and explain the basis of allocation used, giving the allocation factors.
- 2. Furnish the accumulated provisions for depreciation and amortization at end of year, showing the amounts and classifications of such accumulated provisions, and amounts allocated to utility departments using the common utility plant

- to which such accumulated provisions relate, including explanation of basis of allocation and factors used.
- 3. Give for the year the expenses of operation, maintenance, rents, depreciation, and amortization for common utility plant classified by accounts as provided by the Uniform System of Accounts. Show the allocation of such expenses to the departments using the common utility plant to which such expenses are related. Explain the basis of allocation used and give the factors of allocation.
- 4. Give date of approval by the Commission for use of the common utility plant classification and reference to order of the Commission or other authorization.

.cct.	Beginning				Ending
No. Item	Balance	Additions	Retirements	Transfers	Balance
301 Organization	\$20,916				\$20,916
302 Franchises & Consents					0
303 Miscellaneous Intangible Plant	82,174,985	17,124,109	)		99,299,094
Total Intangible Plant	82,195,901	17,124,109	9 0		0 99,320,010
Other (Specify)					
Total Other	0		0 0		0
389 Land & Land Rights	817,274	0	0		817,274
390 Structures & Improvements	77,022,141	6,366,707	(649,328)		82,739,520
391 Office Furniture & Equipment	25,004,840	77,566	(1,181,360)		23,901,046
392 Transportation Equipment	10,023,064	278,598	(458,828)		9,842,833
393 Stores Equipment	296,851	111,497	0		408,348
394 Tools, Shop & Garage Equipmt.	3,787,605	1,879,444	0		5,667,049
395 Laboratory Equip	1,398,044	240,152	0		1,638,196
396 Power Operated Equipment	2,709,253	14,480	(13,613)		2,710,120
397 Communication Equipment	22,632,684	3,599,098	(711,420)		25,520,362
398 Misc. Equipment	2,819,050	87,863	(2,536)		2,904,377
399 Other Tangible Property					
Total General Plant	146,510,805	12,655,403	(3,017,085)	0	156,149,124
Total Common Utility Plant	\$228,706,706	\$29,779,512	(\$3,017,085)	\$0	\$255,469,134

#### **Departmental Allocation of Common Items**

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

## COMMON UTILITY PLANT AND EXPENSES (CONTINUED)

## RESERVE FOR DEPRECIATION OF COMMON UTILITY PLANT

Balance January 1, 2017	100,184,327.00
Depreciation and Amortization Provisions for year charged to:	
Depreciation - Electric	5,383,215
Depreciation - Gas	2,225,569
Amortization - Electric	2,970,905
Amortization - Gas	961,807
Transportation - Clearing Account	1,225,831
Total Depreciation and Amortization Provisions	12,767,327
Net Charges for Plant Retired:	
Book Cost of Plant Retired	3,017,085
Cost of Removal	296,960
Salvage (Credit)	(85,258)
Net Charges for Plant Retired	3,228,787
Other Debit or Credit Items:	
Net increase in Retirement Work in Progress	11,683
Transfer of Provisions to Electric Department	
Accum. Amortization-Limited Term Property-Johnson Bldg.	
Balance December 31, 2017	\$109,734,550

#### Common Utility Expenses and Departmental Allocation

Name of Respondent	This Report Is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
Amounts Inclu	ided in ISO/RTO Settleme	nt Statements	
1. The respondent shall report below the details called for concern	ing amounts it recorded in A	ccount 555, Purchase	Power, and Account 447, Sales for
Resale, for items shown on ISO/RTO Settlement Statements. Tran	sactions should be separate	ely netted for each ISC	/RTO administered energy market
for purposes of determining whether an entity is a net seller or pure	chaser in a given hour. Net r	negawatt hours are to	be used as the basis for determining
whether a net purchase or sale has occurred. In each monthly repo	orting period, the hourly sale	and purchase net am	ounts are to be aggregated and
separately reported in Account 447, Sales for Resale, or Account 5	555, Purchased Power, resp	ectively.	

Line					
No.	Description of Item(s)	Balance at End of			
	(-)	Quarter 1	Quarter 2	Quarter 3	Year
	(a)	(b)	(c)	(d)	(e)
1	Energy	(2)	(0)	(4)	(0)
2	Net Purchases (Account 555)	15,410,269	13,261,698	15,264,198	15,641,351
3	Net Purchases (Account 555.1)	10,410,200	10,201,000	10,204,100	10,041,001
4	Net Sales (Account 447)	(28,478)	(58,077)	(135,365)	(62,738)
	Transmission Rights	(20,470)	(56,077)	(130,300)	(02,730)
5	Ancillary Services	753,223	857,644	804,765	692,579
0	Anciliary Services	753,223	857,644	804,765	
	Other Items (list separately)	392,568	373,035	340,259	296,916
8	NYISO Capacity	4,580,746	13,090,875	16,307,280	9,145,905
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
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40					
41					
41					
42					
44					
45					
46	TOTAL	04.400.000	07.505.475	00 504 407	05.744.040
4/	TOTAL	21,108,328	27,525,175	32,581,137	25,714,013

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

Monthly Transmission System Peak Load

- (1) Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
- (2) Report on Column (b) by month the transmission system's peak load.
- (2) Report on Columns (c) and (d) the specified information for each monthly transmission system peak load reported on Column (b).
   (4) Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification.

NAM	E OF SYSTEM:									
Line No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak		Film Network Service for Others	Long-Term Film Point-to-point Reservation	Other Long- Term Film Service	Short-Term Film Point-to-point Reservation	Other Services
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
	January	864	9							
	February	801	9	1900						
	March	785	15	2000						
	Total for Quarter 1	2450			0	0	0	0	0	
	April	780								
6	May	1222	18							
	June	1409	13	1700						
8	Total for Quarter 2	3411			0	0	0	0	0	
9	July	1393								
	August	1319		1700						
	September	1216		1700						
	Total for Quarter 3	3928			0	0	0	0	0	
	October	907	9							
14	November	786								
15	December	898	28	1900						
16	Total for Quarter 4	2591			0	0	0	0	0	
17	Total Year to									
	Date/Year	12380			0	0	0	0	0	

FERC FORM NO. 1/3-Q (NEW 12-15)

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	Monthly ISO/RTO Transmission System Peak L	oad	
(1) Report the monthly peak load on the respondent's tr	ransmission system. If the Respondent has two or mor	e power systems which are n	ot physically
integrated, furnish the required information for each nor	n-integrated system.		
(2) Report on Column (b) by month the transmission sy	stem's peak load.		

NAM	E OF SYSTEM:									
Line No.	Month	Monthly Peak MW - Total	Monthly	Monthly	Imports into ISO/RTO	Exports from ISO/RTO	Through and Out Service	Network Service	Point-to-point Service Usage	Total Usage
	(a)	(b)	Peak (c)	Peak (d)	(e)	(f)	(g)	Usage (h)	(i)	(i)
1	January	864		1900		( )	(0)	` /	( /	W/
2	February	801	9	1900						
3	March	785	15	2000						
4	Total for Quarter 1	2450			0	0	0	0	0	
5	April	780		1700						
6	May	1222		1800						
7	ourio	1409		1700						
_	Total for Quarter 2	3411			0	0	0	0	0	
	July	1393		1700						
	August	1319		1700						
	September	1216		1700						
	Total for Quarter 3	3928			0	0	0	0	0	
	October	907	9	2000						
	November	786		1800						
	December	898	28	1900						
	Total for Quarter 4	2591			0	0	0	0	0	
17	Total Year to									
	Date/Year	12380			0	0	0	0	0	

FERC FORM NO. 1/3-Q (NEW 12-15)

<sup>(3)</sup> Report on Column (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).
(4) Report on Columns (e) through (i) by month the system's transmission usage by classification. Amounts reported as Through and Out Service in Column (g) are to be excluded from those amounts reported in Columns (e) and (f).
(5) Amounts reported in Column (j) for Total Usage is the sum of Columns (h) and (i).

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

**ELECTRIC ENERGY ACCOUNT** 

Report below the information called for concerning the disposition of electric energy generated, purchased, exchanged and wheeled during the year.

Line	Item	Megawatthours	Line	Item	Megawatthours
No.			No.		ı
	(a)	(b)		(a)	(b)
1	SOURCES OF ENERGY		22	DISPOSITION OF ENERGY	0.000.000
2	Generation (Excluding Station Use):		23	Sales to Ultimate Consumers	3,872,536
3	Steam			(Including Interdepartmental Sales)	
4	Nuclear		24	Requirements Sales for Resale	170,470
5	Hydro - Conventional			(See Instruction 4, page 311.)	
6	Hydro - Pumped Storage		25	Non-Requirements Sales for Resale	13,835
7	Other			(See Instruction 4, page 311.)	
8	Less Energy for Pumping		26	Energy Furnished Without Charge	
9	Net Generation (Enter Total		27	Energy Used by the Company (Electric	13,938
	of lines 3 through 8)	0		Department Only, Excluding Station Use)	
10	Purchases	1,779,631	28	Total Energy Losses	206,660
11	Purchases for Energy Storage		29	Total Energy Stored	
12	Power Exchanges:		30	TOTAL (Enter Total of Lines 22	
13	Received	2,497,808		Through 29)(MUST EQUAL LINE 21)	4,277,439
14	Delivered				
15	Net Exchanges (Line 12 minus line 13)	2,497,808			
16	Transmission for Other (Wheeling)				
17	Received				
18	Delivered				
19	Net Transmission for Other				
	(Line 16 minus line 17)	0			
20	Transmission by Other Losses				
21	TOTAL (Enter Total of lines 9,				
	10, 14, 18 and 19)	4,277,439			

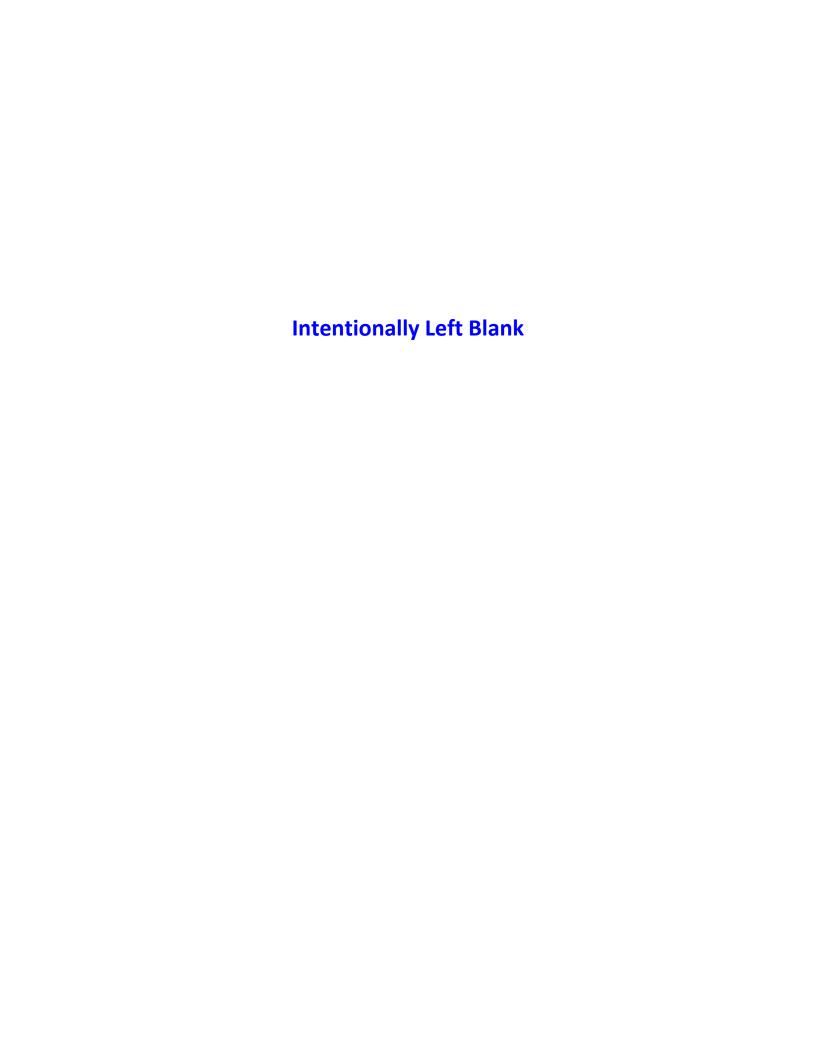
## MONTHLY PEAKS AND OUTPUT

- If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.
- 2. Report in column (b) the system's energy output for each month such that the total on line 41 matches the total on line 20.
- 3. Report in column (c) a monthly breakdown of the Non-Requirements Sales for Resale reported on line 24. Include in the monthly amounts any energy losses associated with the
- sales so that the total of line 41 exceeds the amount on line 24 by the amount of losses incurred (or estimated) in making the Non-Requirements Sales for Resale.
- 4. Report in column (d) the system's monthly maximum megawatt load (60-minute integration) associated with the net energy for the system defined as the difference between columns (b) and (c).
- 5. Report in columns (e) and (f) the specified information for each monthly peak load reported in column (d).

Name of System:

	·		Monthly Non-Requirements		MONTHLY PEAK	
Line	Month	Total Monthly Energy	Sales for Resale	Megawatts	Day of Month	Hour
No.			& Associated Losses	(See Instruction 4)		
	(a)	(b)	(c)	(d)	(e)	(f)
31	January	366,431	445	864	9	1900
32	February	309,432	976	801	9	1900
33	March	343,152	332	785	15	2000
34	April	300,031	441	780	28	1700
35	May	323,394	797	1,222	18	1800
36	June	388,564	1,527	1,409	13	1700
37	July	443,576	(3)	1,393	20	1700
38	August	412,304	3,103	1,319	22	1700
39	September	359,186	2,935	1,216	25	1700
40	October	329,651	1,158	907	9	2000
41	November	329,298	1,506	786	14	1800
42	December	372,420	618	898	28	1900
43	TOTAL	4,277,439	13,835			

FERC FORM NO. 1 (REVISED 12-15)



Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original		
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

#### TRANSMISSION LINE STATISTICS

- 1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.
- 2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.
- 3. Report data by individual lines for all voltages if so required by a State commission.
- 4. Exclude from this page any transmission lines for which plant costs are included in Account 121, Nonutility Property.
- 5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole, wood or steel; (2) H-frame, wood, or steel poles; (3) tower; or (4) underground construction. If a transmission
- line has more than one type of supporting structure, indicate the mileage of each type of construction by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.
- 6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote, explain the basis of such occupancy and state whether expenses with respect to such structures are included in the expenses reported for the line designated.

			Voltag	je (KV)		Length (P	ole Miles)	
	Designation		(Indicate whe	ere other than	Type of	(In the case of	f underground	Number
Line			60 cycle,	3 phase)	Supporting	lines, report	circuit miles)	of
No.	From	То	Operating	Designed	Structure	On Structures of		Circuits
						Line Designated	Another Line	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Bowline Point (L67		345	345	Underground	2		1
2	D ! D : . (100	Structure	0.45	0.45	l			
3	Bowline Point (L68		345	345	Underground	2		1
4	West Haverstraw	Structure	345	345	Steel Pole	5	5	2
6			343	345	Steel Pole	5	5	2
7	West Haverstraw 3		345	3/15	Frame	0		1
8	West Haverstlaw S	Tap Line 07	343	343	Tame			'
9	Ramapo 345 KV (L	NY/NJ Stateline	345	345	Steel Tower	3	3	2
10		Triff to Glatemine	0.0	0.0	0.00. 10.00.		ŭ	_
11	Ramapo 345kV (L7	Sugarloaf 345kV	345	345	Steel Tower	15		1
12	. ,	· ·						
13	Ramapo 345 KV (L	Rock Tavern (CH	345	345	Steel Tower	25	25	1
14								
	Ramapo 345 KV (V	Ladentown	345	345	Steel Pole		5	1
16								
	Ladentown (Y88)	Buchanan (Con E	345	345	Steel Pole		9	1
18		D	0.45	0.45	Ot and Darle	45		4
19 20		Buchanan (Con E	345	345	Steel Pole	15		1
21					345 KV TOTAL	66	48	
	Ramapo 138 KV (L	Starling Forest	138	115	Wood	1	+0	1
	Ramapo 138 KV (L		138	115	Steel Tower			1
24			138	-	Steel Tower	8		1
25		Ctorming 1 Groot			0.00. 10.00.			·
26	Sterling Forest (L2	Sugarloaf	138	115	Steel Tower	7		1
27	5 (	Ü						
28	Shoemaker 138 KV	Chester 138 KV	138	138	Steel Pole		1	1
29	Shoemaker 138 KV	Chester 138 KV	138	138	Wood	5		1
	Shoemaker 138 K\	Chester 138 KV	138	115	Steel Tower	2		1
31								
	Shoemaker 138 KV		138		Wood	1		1
	Chester 138KV (L2		138	138	Wood	2		1
	Sugarloaf 345kV (L		138	138	Steel Tower	0		1
35		Snoemaker	138	138	Steel Pole	1		1
36	Ī					Ĭ		

Name of Respondent	This Report is:	Date of Repo	Year of Report				
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)					
	(2) [ ] A Resubmission	4/27/2018	12/31/2017				
TRANSMISSION LINE STATISTICS (Continued)							

### TRANSMISSION LINE STATISTICS (Continued)

- 7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).
- 8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or

- shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company.
- Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.
- 10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

	r			1				
		Cost of Line		l				
Size of		olumn (j) land, la		KPENSES, I	EXCEPT DE	PRECIATIO	N AND TAX	
Conductor		earing right-of-wa						Line
and Material	Land	Construction and	Total Cost		Maintenance	Rents	Total	No.
		Other Costs		Expenses	Expenses		Expenses	
(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	
2000 kCM Cu.			\$0				\$0	1
			0				0	2 3
2000 kCM Cu.			0				0	3
			0				0	4
2-2493 kCM ACAR,			0				0	5 6 7
bundled ea. ckt.			0				0	6
2-2493 kCM ACAR,			0				0	7
bundled			0				0	8 9
2-1590 kCM ACSR,			0				0	9
bundled ea. ckt.			0				0	10
2-1590 ACSR,			0				0	11
bundled			0				0	12
2-1590 kCM ACSR,			0				0	13
bundled			0				0	14
2-2493 kCM ACAR,			0				0	15
bundled			0				0	16
2-2493 kCM ACAR,			0				0	17
bundled			0				0	18
2-2493 kCM ACAR,			0				0	19
bundled			0				0	20
			0				0	21
1272 kCM ACSR			0				0	22
1033.5 kCM ACSR			0				0	23
2-336.4 kCM ACSR,			0				0	24
bundled			0				0	25
2-336.4 kCM ACSR,			0				0	26
bundled			0				0	27
1033.5 kCM ACSR			0				0	28
795 kCM ACSR			0				0	29
2-336.4 kCM ACSR,			0				0	30
bundled			0				0	31
794 kCM ACSR			0				0	32
795 kCM ACSR			0				0	33
1272 kCM ACSS			0				0	34
2-1033.5kCM ACSR,			0				0	35
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	35 36

Line No.  1 Ran 2 Ran 3 Ran 4 Ran 5 Ran 6 Low 7 Low 8 Wes 9 New 10 New 11 New 12 Low 13 Low 14 Wes 15 New 16 New 17 Stor 18 Low 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	vett 138 KV (L53 est Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square No. T w Square So. T ony Point 138 KV (L54 vett 138 ve	ation  To  (b)  NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline HIllburn West Haverstraw West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 K Stony Point 138 K New Square No. New Square No. New Square No.	Voltag (Indicate whe 60 cycle, Operating (c) 138 138 138 138 138 138 138 138 138 138	e (KV) re other than	(1) [X] An Origin (2) [ ] A Resub ATISTICS (Conting Supporting Structure  (e) Wood Wood Steel Tower Wood & Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower Wood & Steel Wood & Steel	mission	underground	Number of Circuits (h)
No. 1 Ran 2 Ran 3 Ran 4 Ran 5 Ran 6 Lov 7 Lov 8 Wes 9 New 10 New 11 New 11 New 115 New 116 New 117 Stor 18 Lov 117 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	From  (a)  mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L53 vett 138 KV (L53 vett 138 KV (L53 vett 138 KV (L54	To  (b)  NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I New Square No. New Square No. New Square So. Burns 138 KV West Haverstraw	Voltag (Indicate whe 60 cycle, Operating (c) 138 138 138 138 138 138 138 138 138 138	e (KV) re other than 3 phase)  Designed  (d)  138 138 138 138 138 138 138 138 138 13	Type of Supporting Structure  (e)  Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower	Length (Po (In the case of lines, report of On Structures of Line Designated (f)  0  1 2 1 3 4 1 1 2	ole Miles) funderground circuit miles) On Structures of Another Line (g)	Number of Circuits (h) 1 1 1 1 1 1 1 1
No. 1 Ran 2 Ran 3 Ran 4 Ran 5 Ran 6 Lov 7 Lov 8 Wes 9 New 10 New 11 New 11 New 115 New 116 New 117 Stor 18 Lov 117 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	From  (a)  mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L5 vett 1	To  (b)  NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I New Square No. New Square No. New Square So. Burns 138 KV West Haverstraw	Voltag (Indicate whe 60 cycle, Operating (c) 138 138 138 138 138 138 138 138 138 138	e (KV) re other than 3 phase)  Designed  (d)  138 138 138 138 138 138 138 138 138 13	Type of Supporting Structure  (e)  Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	Length (Po- (In the case of lines, report of On Structures of Line Designated (f)  0  1 2 1 3 4 1 1 2	f underground circuit miles)  On Structures of Another Line (g)	of Circuits (h) 1 1 1 1 1 1 1 1
No. 1 Ran 2 Ran 3 Ran 4 Ran 5 Ran 6 Lov 7 Lov 8 Wes 9 New 10 New 11 New 11 New 115 New 116 New 117 Stor 18 Lov 117 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	From  (a)  mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L5 vett 1	To  (b)  NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I New Square No. New Square No. New Square So. Burns 138 KV West Haverstraw	(Indicate whe 60 cycle, Operating (c) 138 138 138 138 138 138 138 138 138 138	re other than 3 phase)  Designed  (d)  138 138 138 138 138 138 138 138 138 13	Supporting Structure  (e)  Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	(In the case of lines, report of lines, report of Line Designated (f)  0 1 2 1 2 1 3 4 4 1 1 2 2	f underground circuit miles)  On Structures of Another Line (g)	of Circuits (h) 1 1 1 1 1 1 1 1
No. 1 Ran 2 Ran 3 Ran 4 Ran 5 Ran 6 Lov 7 Lov 8 Wes 9 New 10 New 11 New 11 New 115 New 116 New 117 Stor 18 Lov 117 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	From  (a)  mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L5 vett 1	To  (b)  NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I New Square No. New Square No. New Square So. Burns 138 KV West Haverstraw	60 cycle, Operating (c)  138 138 138 138 138 138 138 138 138 13	3 phase)  Designed (d)  138 138 138 138 138 138 138 138 138 13	Supporting Structure  (e)  Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	On Structures of Line Designated (f)  0  1  2  1  3  4  1  1  2	On Structures of Another Line (g)	Circuits (h)  1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 Ran 2 Ran 3 Ran 4 Ran 6 Low 7 Low 8 Wes 9 New 10 New 11 New 12 Low 13 Low 14 Wes 15 New 16 New 17 Stor 18 Low 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	(a) mapo 138 KV (L vett 138 KV (L53 vett 138 KV (L53 vett 138 KV (L54	(b) NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I New Square No. New Square No. New Square So. Burns 138 KV West Haverstraw	(c)  138 138 138 138 138 138 138 138 138 13	(d)  138 138 138 138 138 138 138 138 138 13	(e)  Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	(f) 0 1 2 1 3 4 1 1 2 2 1 3 4 1 1 2	Another Line (g)	(h)  1 1 1 1 1 1 1 1 1 1 1 1
2 Ran 3 Ran 4 Ran 5 Ran 6 Low 7 Lov 8 We 9 New 10 New 11 New 12 Low 14 We 15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L vett 138 KV (L53 set Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 vett 138 KV (L54 to Square No. T w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L54	NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I Stony Point 138 I New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	(f) 0 1 2 1 3 3 4 1 1 1 2	(g) 1	1 1 1 1 1 1 1 1
2 Ran 3 Ran 4 Ran 5 Ran 6 Low 7 Lov 8 We 9 New 10 New 11 New 12 Low 14 We 15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L vett 138 KV (L53 set Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 vett 138 KV (L54 to Square No. T w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L54	NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 I Stony Point 138 I New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	Wood Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	1 2 1 3 4 1 1 2	1	1 1 1 1 1 1 1 1
2 Ran 3 Ran 4 Ran 5 Ran 6 Low 7 Lov 8 We 9 New 10 New 11 New 12 Low 14 We 15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L vett 138 KV (L53 est Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 vett 138 KV (L54 to Square No. T w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L54	NY/NJ Stateline NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 K Stony Point 138 K New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	Wood Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Underground Steel Tower Underground Steel Tower	1 2 1 3 4 1 1 2		1 1 1 1 1 1 1
3 Ran 4 Ran 5 Ran 6 Lov 7 Lov 8 We 9 New 10 New 11 New 12 Lov 13 Lov 14 We 15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	mapo 138 KV (L mapo 138 KV (L mapo 138 KV (L set 138 KV (L53 ext 138 KV (L53 ext 140 Extra 138 KV (L54 ext 138 KV (L54 ext 138 KV (L54 ext 138 KV (L54 ext 140 Extra 138 KV (L54 ext 140 Extra 138 KV (L54 ext 138 KV (L54 ext 138 KV (L54	NY/NJ Stateline NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 N Stony Point 138 N New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	Steel Tower Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Underground Steel Tower Underground Steel Tower Underground Steel Tower	2 1 3 4 1 1 2		1 1 1 1 1 1 1
4 Ran 5 Ran 6 Lov 7 Lov 8 Wes 9 New 10 New 11 New 12 Lov 13 Lov 14 Wes 15 New 16 New 17 Stoo 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 29 Tall 30 Mor	mapo 138 KV (L mapo 138 KV (L5 vett 138 KV (L5	NY/NJ Stateline Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 k Stony Point 138 k New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138 138	Steel Tower Wood & Steel Underground Steel Tower Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower	2 1 3 4 1 1 2	1	1 1 1 1 1 1
5 Ran 6 Low 7 Low 8 Wei 9 New 11 New 11 Low 13 Low 14 Wei 15 New 16 New 17 Stor 18 Low 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	mapo 138 KV (L vett 138 KV (L53 vett 138 KV (L53 est Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L54	Hillburn West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 k Stony Point 138 k New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138 138	Wood & Steel Underground Steel Tower Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower	2 1 3 4 1 1 2		1 1 1 1 1
6 Love 7 Love 8 Wes 9 New 10 New 11 New 12 Love 13 Love 14 Wes 15 New 16 New 17 Stor 18 Love 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	vett 138 KV (L53 vett 138 KV (L53 est Haverstraw 1 w Hempstead (I w Square No. T w Square So. T vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV (L54 vett 138	West Haverstraw West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 k Stony Point 138 k New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138 138	Underground Steel Tower Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower	1 3 4 1 1 2		1 1 1 1
7 Lov. 8 Wes 9 New 10 New 11 New 12 Lov. 13 Lov. 14 Wes 15 New 16 New 17 Stor 18 Lov. 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	vett 138 KV (L53 est Haverstraw 1 w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square No. T w Square So. T ony Point 138 KV (L54 vett 138 ve	West Haverstraw New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 K Stony Point 138 K New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138 138	138 138 138 138 138 138 138	Steel Tower Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower	3 4 1 1 2		1 1 1 1
8 Wes 9 New 10 New 11 New 12 Low 13 Low 14 Wes 15 New 16 New 17 Stor 18 Low 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	est Haverstraw 1 w Hempstead (I w Square No. T w Square So. T vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV (L54 vett 138 KV (L54	New Hempstead New Square No. New Square So. Burns 138 KV Stony Point 138 K Stony Point 138 K New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138 138	138 138 138 138 138 138	Wood & Steel Wood & Steel Underground Steel Tower Underground Steel Tower	4 1 1 2		1 1 1
9 New 10 New 11 New 12 Lov 13 Lov 14 Wes 15 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	w Hempstead (L w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 sest Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	New Square No. New Square So. Burns 138 KV Stony Point 138 K Stony Point 138 K New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138	138 138 138 138 138	Wood & Steel Underground Steel Tower Underground Steel Tower	1 1 2		1 1
10 New 11 New 12 Lov. 13 Lov. 14 Wes 15 New 16 New 17 Stor 18 Lov. 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	w Square No. T w Square So. T vett 138 KV (L54 vett 138 KV (L54 sest Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	New Square So. Burns 138 KV Stony Point 138 I Stony Point 138 I New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138 138	138 138 138 138 138	Underground Steel Tower Underground Steel Tower	1 2		1
11 New 12 Love 13 Love 14 Wei 15 New 16 New 17 Stoi 18 Love 19 Mini 20 Bow 21 Mini 22 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	w Square So. T vett 138 KV (L54 vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	Burns 138 KV Stony Point 138 k Stony Point 138 k New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138 138	138 138 138 138	Steel Tower Underground Steel Tower	2		
12 Love 13 Love 14 Wes 15 New 16 New 17 Stor 18 Love 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	vett 138 KV (L54 vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	Stony Point 138 k Stony Point 138 k New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138 138	138 138 138	Underground Steel Tower			'
13 Love 14 Wes 15 New 16 New 17 Stor 18 Love 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	vett 138 KV (L54 est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	Stony Point 138 I New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138 138	138 138	Steel Tower	'		1
14 Wes 15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	est Haverstraw 1 w Square No. T w Square So. T ony Point 138 KV vett 138 KV (L56	New Square No. New Square So. Burns 138 KV West Haverstraw	138 138 138	138			1	1
15 New 16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	w Square No. T w Square So. To ony Point 138 KV vett 138 KV (L56	New Square So. Burns 138 KV West Haverstraw	138 138			5	·	1
16 New 17 Stor 18 Lov 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	w Square So. Tony Point 138 KV	Burns 138 KV West Haverstraw	138		Underground	1		
17 Stor 18 Love 19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	ony Point 138 K\ vett 138 KV (L56	West Haverstraw		138	Steel Tower	2		
19 Mini 20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor		Minisceongo Swit	138	138	Steel Tower		2	1
20 Bow 21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	nisceonao Switc		138	138	Wood & Steel	0	3	1
21 Mini 22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Talli 30 Mor		Bowline 138 KV	138	138	Underground	1		1
22 Con 23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Talli 30 Mor	wline 138 KV (L	Minisceongo Swit	138	138	Underground	1		1
23 Con 24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Talli 30 Mor	nisceongo Switc	Congers	138	138	Wood		6	1
24 Sna 25 Sna 26 Sna 27 Ran 28 Ran 29 Talli 30 Mor	ngers (L563)	West Nyack	138	138	Wood	2	2	1
25 Sna 26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	ngers (L563)	Snake Hill	138	138	Steel		0	1
26 Sna 27 Ran 28 Ran 29 Tall 30 Mor	ake Hill (562)	West Nyack	138	138	Steel		0	1
27 Ran 28 Ran 29 Talli 30 Mor	, ,	West Nyack	138	138	Wood & Steel	0		1
28 Ran 29 Tall 30 Mor	ake Hill (652)	West Nyack	138	138	Wood & Steel	0		1
29 Tall 30 Mor	mapo 138 KV (L		138	138	Wood & Steel		2	1
30 Mor	mapo 138 KV (L		138	138	Wood & Steel	3		1
	llman 138 KV(L6		138	138	Wood & Steel	3		1
21 1 1 1 1	onsey 138 KV (Li est Haverstraw 3	West Haverstraw	138 138	138	Wood & Steel	3 0		1 1
		West Haverstraw	138	138 138	Underground Underground	0		'
	rns (L702)	Corporte Drive	138	138	Wood	0		'1
	rns (L702)	Corporte Drive	138		Wood & Steel	4	1	'1
	rns (L702)	Corporte Drive	138	138	Steel Pole	3	•	1
	rns (L702)	Corporte Drive	138		Underground	2		1
		NY/NJ Stateline	138	138	Underground	2		1
	rporate Drive	NY/NJ Stateline	138	138	Steel Pole	1		1
39	•				138 KV TOTAL	78	21	
40 Swi	inging Bridge (L	Mongaup	69	69	Wood	3		1
41 Sho	oemaker 69 KV		69	69	Wood & Steel	10		1
		Port Jervis 69 KV	35	69	Wood & Steel	12		1
	ongaup (L12)	Shoemaker	69	69	Steel Tower	21		1
	ongaup (L13)	Cuddebackville	69		Steel Tower		10	1
	ddebackville (L1		69	69	Steel Tower		11	1
	oemaker 69 KV		69		Wood & Steel		10	1
	esttown (L14)	Port Jervis 69 KV	0		Wood & Steel		12	1
		Rio	69		Steel Tower	5		1
	ngaup (L15)		69	115	Steel Tower/Po			1
	ongaup (L15) Irtley Road (L24)	Hartley Road	69		Wood	2		1
	ongaup (L15) Irtley Road (L24) garloaf (L241)	Hartlay Daga	69	115 115	Steel Tower/Pol	7 10		1 1
52 Sug	ongaup (L15) Irtley Road (L24) garloaf (L241)	Hartley Road Shoemaker	69		Steel Tower	10		

Name of Respondent			This Report is	:	Ι	Date of Repo		of Report
Orange and Rockland Utilities, Inc.			(1) [X] An Ori			(Mo, Da, Yr)		
			(2) [ ] A Resu			4/27/2018	12/3	31/2017
	TRANS	MISSION LINE	STATISTICS (	Continued)	)			
<u>.</u>		Cost of Line						<u> </u>
Size of		olumn (j) land, la		XPENSES,	EXCEPT DE	PRECIATIO	N AND TAX	
Conductor		earing right-of-w		0 "				Line
and Material	Land	Construction and	Total Cost		Maintenance	Rents	Total	No.
(3)	(:)	Other Costs	(1)	Expenses		(0)	Expenses	
(i) 795 kCM ACSR	(j)	(k)	(I) 0	(m)	(n)	(o)	(p) 0	4
1272 kCM ACSR			0				0	1
1033.5 kCM ACSR			0				0	3
1033.5 kCM ACSR			0				0	4
1272 kCM ACSR			0				0	4 5
2000 kCM Cu.			0				0	6
795 kCM ACSR			0				0	7
795 kCM ACSR			0				0	8
795 kCM ACSR			0				0	9
2500 kCM Cu			0				0	10
795 kCM ACSR			0				0	11
2000 kCM Cu.			0				0	12
795 kCM ACSR			0				0	13
795 kCM ACSR			0				0	14
2500 kCM Cu			0				0	15
795 kCM ACSR			0				0	16
795 kCM ACSR			0				0	17
795 kCM ACSR			0				0	18
2000 kCM Cu.			0				0	19
2000 kCM Cu. 1272 kCM ACSR			0				0	20 21
1272 kCM ACSR 1272 kCM ACSR			0				0	21
795 kCM ACSR			0				0	23
1272 kCM ACSR			0				0	24
1272 kCM ACSR			0				0	25
795 kCM ACSR			0				0	26
1272 kCM ACSS			0				0	27
1272 kCM ACSS			0				0	28
1272 kCM ACSS			0				0	29
1272 kCM ACSS			0				0	30
2000 kCM Cu.			0				0	31
2000 kCM Cu.			0				0	32
795 kCM ACSR			0				0	33
556.5 kCM ACSR			0				0	34
1590 kCM ACSR			0				0	35
3500 KCM XLPE			0				0	36
3500 KCM XLPE			0				0	37
1590 kCM ACSR			0				0	38 39
#2 Cu.			0				0	40
#2 Cu. 336.4 kCM ACSS			0				0	41
336.4 kCM ACSS			0				0	42
4/0 Cu.			0				0	43
4/0 Cu.			0				0	44
4/0 Cu.			0				0	45
336.4 kCM ACSS			0				0	46
336.4 kCM ACSS			0				0	47
4/0 Cu.			0				0	48
336.4 kCM ACSR			0				0	49
795 kCM ACSR			0				0	50
336.4 kCM ACSR			0				0	51
336.4 kCM ACSR			0				0	52
	0	0	0	0	0	0	0	53

	e of Respondent				This Report is:		Date of Report	Year of Report
Oran	ge and Rockland Ut	ilities, Inc.			(1) [X] An Origi		4/07/55	10/01/05:-
			TD	010111111	(2) [ ] A Resub		4/27/2018	12/31/2017
ļ.,	T				ATISTICS (Cont	•	1 141	ı
	<b>.</b> .			je (KV)	<b>.</b>	Length (P		No.
Lina	Desigr	nation		ere other than	Type of	(In the case of	O .	Number
Line	From	То	60 cycle,		Supporting Structure	lines, report On Structures of	On Structures of	Of Circuito
No.	From	10	Operating	Designed	Structure	Line Designated	Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Sugarloaf (L 25)	Shoemaker	69.00	115.00	Wood	2.34	(9)	1
	Hillburn (L31)	Sloatsburg	69	69	Wood	2.01		1
	Hillburn (L31)	Sloatsburg	69	69	Wood & Steel	1		1
	Sloatsburg (L311)	Harriman	69	69	Wood	3	0	1
	Sloatsburg (L311)	Harriman	69	69	Wood & Steel	9		1
6	Harriman (L312)	Monroe	69	69	Wood & Steel	3		1
7	Monroe (L313)	Sugarloaf	69	69	Wood	4		1
8	NJ/NY Stateline (L	Blue Hill	69	69	Underground	1		1
	,		69	69	Underground	1		1
	NJ/NY Stateline (L		69	69	Wood	0		1
	Burns (L49)	Nanuet	69	69	Wood & Steel	3		1
	Nanuet (L491)	NY/NJ Stateline	69	69	Wood & Steel	3		1
	Tap (L491)	Pearl River	69	69	Wood & Steel	0		1
	Lovett 69KV (L55)		69	69	Wood & Steel	2		1
	Cedar Switch (L55	•	69	69	Wood	10		1
	Cedar Switch (L55	•	69	69	Wood & Steel	1		1
	Hillburn (L65)	NY/NJ Stateline	69	69	Wood	0		1
	Hillburn (L65)	NY/NJ Stateline	69	69	Steel Tower		1	1
	West Nyack (L701		69	69	Steel Pole		5	1
-			69	69	Wood	0		1 1
21 22	Aluf (L748)	Orangeburg	69 69	69 69	Wood Wood	0		1
	Orangeburg (L749) West Nyack (L75)	Aluf	69	69	Wood & Steel	3		1
	Rockland Co. Sew		69	69	Wood & Steel	1		1
	Sparkill (L751)	NY/NJ Stateline	69	69	Wood & Steel	1		1
	Hillburn (L89)	NY/NJ Stateline	69	69	Wood & Steel		1	1
	Hillburn (L89)	NY/NJ Stateline	69	69	Wood & Steel	1		1
	Hillburn (L89)	NY/NJ Stateline	69	69	Wood	4		1
	Monroe (L96)	Blooming Grove	69		Wood	3		1
	Monroe (L96)	Blooming Grove	69.00	69.00	Wood	1.42		1
	Sterling Forest (L9		69.00	69.00	Wood	1.34		1
	Sterling Forest (L9		69.00	69.00	Wood	3.19		1
33	Lake Road (L981)	Blue Lake	69.00	69.00	Wood	0.37		1
34	Lake Road (L981)		69.00	69.00	Wood	0.16		1
	Blue Lake (L982)	Watchtower Tran		69.00	Undergound	0.51		1
	Watchtower Trans		69.00	69.00	Wood	0.18		1
	Sterling Forest (L9		69.00	69.00	Wood	3.18	0.73	1
	Hunt (L991)	Wisner	69.00	69.00	Wood	3.52		1
	Wisner (L993)	Sugarloaf	69.00	69.00	Wood	4.50		1
	Shoemaker (L119)		69.00	69.00	Wood	2.40		1
	Shoemaker (L119)		69.00	69.00	Wood & Steel	1.80		1
	Shoemaker (L120)		69.00	69.00	Wood	3.14		1
	East Walkill (L121)		69.00	69.00	Wood & Steel		1.80	1
	East Walkill (L121)		69.00	69.00	Wood	0.74		1
	Silver lake (L122) Blooming Grove (V			69.00 69.00	Wood Wood	1.38 2.43		1 1
46 47	Biodining Grove (V	IVIAYDIOOK (CHG&	09.00	09.00	69 KV TOTAL	145.11	52.98	
	NJ/NY Stateline (L	Doorl Divor	34 50	24 50	0			
	Burns (L50)		34.50	34.50	Wood & Steel Wood & Steel	1.28		1 1
	Burns (L50)	Pearl River Pearl River	34.50 34.50	34.50 34.50	Wood & Steel		1.80 0.82	1
	Burns (L50)	Pearl River	34.50 34.50	34.50	Wood & Steel		1.65	
	Harriman (L841)	Long Pond (Dear		34.50	Wood	0.90		1 1
53		Long i ond (Deal	04.00	07.00	1	0.90		<b>'</b>
- 55								

Name of Respondent			This Report is		[	Date of Repo		of Report
Orange and Rockland Utilities, Inc.			(1) [X] An Ori			(Mo, Da, Yr)		4/0047
	TDANO	MICCIONILINE	(2) [ ] A Resu			4/27/2018	12/3	1/2017
	IRANS	MISSION LINE	STATISTICS (	Continuea)				
0. (		Cost of Line			EVOEDT DE		NI AND TAX	
Size of		olumn (j) land, la		XPENSES,	EXCEPT DE	PRECIATIO	N AND TAX	
Conductor		earing right-of-w	• /				<b>-</b>	Line
and Material	Land	Construction and	Total Cost		Maintenance	Rents	Total	No.
(:)	(:)	Other Costs	(1)	Expenses		(5)	Expenses	
(i)	(j)	(k)	(l)	(m)	(n)	(0)	(p)	
795 kCM ACSR			0				0	1
795 kCM ACSR			0				0	2
795 kCM ACSR			0				0	3
795 kCM ACSR			0				0	4 5
795 kCM ACSR			0				0	5
795 kCM ACSR			0				0	6
795 kCM ACSR & 1272 kCM ACSS at ends	3		0				0	7
750 kCM AI.			0				0	8
750 kCM ALCOR			0				0	9
795 kCM ACSR			0				0	10
795 kCM ACSR			0				0	11
795 kCM ACSR			0				0	12
4/0 Cu.			0				0	13 14
556.5 kCM ACSR			0				0	15
795 kCM ACSR 795 kCM ACSR			0				0 0	16
1033.5 kCM ACSR			0				0	17
1033.5 kCM ACSR			0				0	18
1590 kCM ACSR			0				0	19
336.4 kCM ACSR			0				0	20
795 kCM ACSR			0				0	21
556.5 kCM ACSR			0				0	22
795 kCM ACSR			0				0	23
556.5 kCM ACSR			0				0	24
336.4 kCM ACSR			0				0	25
795 kCM ACSR			0				0	26
795 kCM ACSR			0				0	27
795 kCM ACSR			0				0	28
2/0 Cu.			0				0	29
1/0 Cu.			0				0	30
795 kCM ACSR			0				0	31
4/0 ACSR			0				0	32
795 kCM ACSR			0				0	33
336.4 kCM ACSR			0				0	34
2000kCM Cu			0				0	35
795 kCM ACSR			0				0	36
795 kCM ACSR			0				0	37
795 kCM ACSR			0				0	38
795 kCM ACSR			0				0	39
795 kCM ACSR			0				0	40
795 kCM ACSR			0				0	41
795 kCM ACSR			0				0	42
795 kCM ACSR			0				0	43
795 kCM ACSR			0				0	44
795 kCM ACSR			0				0	45
1/0 Cu.			0				0	46
	1		0				0	47
795 kCM ACSR	-		0				0	48
4/0 Cu.			0				0	49
795 kCM ACSR			0				0	50
4/0 Cu.			0				0	51
2/0 Cu.			0				0	52
	0	0	0	0	0	0	0	53

Line				TRANSMIS	SION LINE ST	ATISTICS (Cont	inued)		
Line			•					ole Miles)	
No.   From   To   Operating   Designed   Color   Col		Design	ation	(Indicate whe	ere other than	Type of	(In the case of	underground	Number
	Line			60 cycle,	3 phase)	Supporting	lines, report of	circuit miles)	of
(a)	No.	From	То	Operating	Designed	Structure			Circuits
1   Harriman (L841)   Long Pond (Dear 34.50   89.00   Wood   0.45   0.45   1.4		(a)	(b)	(c)	(d)	(e)	•		(h)
2   Harriman (L941)	1								
3   Harriman (L841)   Long Pond (Dear   34.50   34.50   Wood   0.34   1			• .			Wood & Steel			1
4   Harriman (L841)   Long Pond (Dear   34.50   69.00   Wood   0.34   1			• .						1
5   Harriman (L841)   Long Pond (Dear   A4.50   89.00   Wood   0.68   0.68   1			• .						
6   Harriman (L841)   Long Pond (Dear   34.50   69.00   Wood   3.33   1   8   Long Pond (Dearn   Highland Falls   34.50   34.50   Wood   1.33   1   9   Long Pond (Dearn   Highland Falls   34.50   34.50   Wood   3.33   1   10   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.01   1   11   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.01   1   12   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.01   1   13   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.88   0.45   1   14   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   15   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   16   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   16   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.53   0.63   1   17   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   1   18   Long Pond (Dean   West Point #2 (D   34.50   69.00   Wood   0.88   0.68   1   19   Long Pond (Dean   West Point #2 (D   35   35   Wood   1   1   20   Long Pond (Dean   West Point #2 (D   35   35   Wood   1   1   1   22   West Pt #2 (Delafi Highland Falls   35   69   Wood   1   1   1   23   West Pt #2 (Delafi Highland Falls   35   69   Wood   1   1   1   25   West Pt #2 (Delafi Highland Falls   35   69   Wood   1   1   1   26   Long Pond (Dean   West Point #1 (M   35   Wood   34.50   Wood   1   1   1   1   1   1   1   1   1			• .						
7   Long Pond (Dearn   Highland Falls   34.50   34.50   Wood   1.33   1			• .					0.68	1
S Long Pond (Dearn Highland Falls   34.50   34.50   Wood   1.33   1		, ,	٠ ,					0.00	
Sound Pond (Dearn Highland Falls   34.50   34.50   Wood & Steel   0.11   0.11   1   1   1   1   1   1   1   1   1		, ,	•						1
10   Harriman (1851)   Long Pond (Dear   34.50   34.50   Wood   0.01   1   Harriman (1851)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   1   Harriman (1851)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   1   Harriman (1851)   Long Pond (Dear   34.50   34.50   Wood   0.45   3.64   3.64   1   1   Harriman (1851)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   0.63   1   Harriman (1851)   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   0.68   1   1   Harriman (1851)   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   0.68   1   1   1   1   1   1   1   1   1		, ,	•					0.11	1
11   Harriman (LBS1)   Long Pond (Dear   34.50   34.50   Wood   0.01   1   2   Harriman (LBS1)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   14   Harriman (LBS1)   Long Pond (Dear   34.50   34.50   Wood   0.45   0.45   1   14   Harriman (LBS1)   Long Pond (Dear   34.50   34.50   Wood   0.34   0.34   1   16   Harriman (LBS1)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   0.63   1   16   Harriman (LBS1)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   0.63   1   1   1   1   1   1   1   1   1		, ,	•					0.11	
12   Harriman (LB51)		, ,	•						1
13   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood & Steel   3.64   3.64   3.64   1.5   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.34   0.34   1.5   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   1.5   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   1.5   1.5   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   1.5   1.5   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   1.5   1.5   Long Pond (Dear   West Point #2 (D   34.50   69.00   Wood   0.68   0.68   1.5		, ,	•						1
14   Harriman (L851)   Long Pond (Dear   34.50   34.50   Wood   0.34   0.34   1     15   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   1     17   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   1     18   Long Pond (Dean   West Point #2 (D   0.34.50   69.00   Wood   0.68   0.68   1     19   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     10   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     10   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     10   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     10   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     11   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     12   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0     12   Long Pond (Dean   West Point #2 (D   0.35   69.00   Wood   0.69   0   0     12   West Pt #2 (Delafi Highland Falls   0.35   69.00   Wood   0.69   0   0     13   West Pt #2 (Delafi Highland Falls   0.35   69.00   Wood   0.00   0   0     14   Lighland Falls (L.93   West Point #1 (W   0.35   69.00   Wood   0.00   0   0   0     15   West Pt #2 (Delafi Highland Falls   0.35   69.00   Wood   0.00   0   0   0   0   0   0   0   0			• .					0.45	1
15   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.34   0.34   0.34   16   Harriman (L851)   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   0.68   18   Long Pond (Dean   West Point #2 (D   34.50   69.00   Wood   3.94   1   19   Long Pond (Dean   West Point #2 (D   34.50   69.00   Wood   3.94   1   19   Long Pond (Dean   West Point #2 (D   35   69.00   Wood   1   1   1   1   1   1   1   1   1		, ,	•						•
16   Harriman (1.851   Long Pond (Dear   34.50   69.00   Wood   0.63   0.63   1     17   Harriman (1.851   Long Pond (Dear   34.50   69.00   Wood   0.68   0.68   1     18   Long Pond (Dean   West Point #2 (D   34.50   69.00   Wood   0.69   1     19   Long Pond (Dean   West Point #2 (D   35   69   Wood   0   0   0     20   Long Pond (Dean   West Point #2 (D   35   69   Wood   0   0   0     21   Long Pond (Dean   West Point #2 (D   35   69   Wood   0   0   0     22   West Pt #2 (Delaft Highland Falls   35   69   Wood   1   1   1     23   West Pt #2 (Delaft Highland Falls   35   69   Wood   0   0   0     24   West Pt #2 (Delaft Highland Falls   35   69   Wood   0   0   0     25   West Pt #2 (Delaft Highland Falls   35   69   Wood   0   0   0     26   Long Pond (Dean   Dean   D			• .						
17   Harriman (L851)   Long Pond (Dear)   West Point #2 (D   34.50   69.00   Wood   3.94   1			• .						
18   Long Pond (Dean   West Point #2 (D   34.50   69.00   Wood   1   1   1   2   2   2   2   2   2   2									
19   Long Pond (Dean   West Point #2 (D   35   69   Wood   1   1   1   1   20   Long Pond (Dean   West Point #2 (D   35   35   Wood   0   0   0   21   Long Pond (Dean   West Point #2 (D   35   69   Wood   1   1   1   1   1   22   West Pt #2 (Delafik Highland Falls   35   69   Wood   1   1   1   1   1   23   West Pt #2 (Delafik Highland Falls   35   69   Wood   0   0   0   24   West Pt #2 (Delafik Highland Falls   35   69   Wood   0   0   0   0   24   West Pt #2 (Delafik Highland Falls   35   69   Wood   0   1   1   1   1   1   1   1   1   1		` '	٠ ,					0.00	
20   Long Pond (Dean   West Point #2 (D   35   35   Wood   0   0   0   1   1   1   1   2   2   West Pt #2 (Delafik Highland Falls   35   69   Wood   1   1   1   1   1   2   2   West Pt #2 (Delafik Highland Falls   35   35   Wood   0   0   0   0   2   West Pt #2 (Delafik Highland Falls   35   35   Wood   0   0   0   0   2   West Pt #2 (Delafik Highland Falls   35   35   Wood   0   0   0   0   0   0   0   0   0								1	1
21   Long Pond (Dean   West Point #2 (D   35   69   Wood   1   1   1   1   22   West Pt #2 (Delafi Highland Falls   35   69   Wood   1   1   1   1   1   1   1   1   1		,	,						
22   West Pt #2 (Delafi, Highland Falls   35   69   Wood   1   1   1   23   West Pt #2 (Delafi, Highland Falls   35   35   Wood   0   0   0   0   2   West Pt #2 (Delafi, Highland Falls   35   69   Wood   1   1   1   1   1   25   West Pt #2 (Delafi, Highland Falls   35   69   Wood   0   0   0   0   0   0   0   0   0		,	,						1
23   West Pt #2 (Delafi-Highland Falls   35   35   Wood   0   0   0   0   1   1   1   2   2   West Pt #2 (Delafi-Highland Falls   35   35   Wood   0   0   0   0   0   0   0   0   0		0 (	,					= 1	1
24   West Pt #2 (Delafi-Highland Falls   35   69   Wood   1   1   1   1   25   West Pt #2 (Delafi-Highland Falls   35   35   Wood & Steel   0   0   0   26   Long Pond (Dean   Dean   35   69   Wood   0   0   27   4   4   4   4   4   4   4   4   4		,	•						1
25   West Pt #2 (Delafi Highland Falls   35   35   Wood & Steel   0   0   0   0   0   0   0   0   0		,	•					_	1
26   Long Pond (Dean   27   Highland Falls (L9   West Point #1 (W   35   35   Wood   1   34.5 (DX   35   Wood   4   34.5 (DX   35   Wood   5   Wood   4   34.5 (DX   35   Steel Tower   1   34.5 (DX   35   Wood   3   Wood   3   34.5 (DX									1
27   Highland Falls (L9]   West Point #1 (Wardshore   34.5 (DX)   35   Wood   1   31   Wurtsboro (L3) (D) Summitville   34.5 (DX)   35   Wood   4   32   Wurtsboro (L3) (D) Summitville   34.5 (DX)   35   Wood   4   33   Cuddebackville (L4 Otisville   34.5 (DX)   35   Wood   4   34   Otisville (L4) (DX5   Pocatello   34.5 (DX)   35   Wood   4   34   Otisville (L4) (DX5   Pocatello   34.5 (DX)   35   Wood   4   34   Otisville (L4) (DX5   Pocatello   34.5 (DX)   35   Wood   4   34   Otisville (L4) (DX5   Pocatello   34.5 (DX)   35   Wood   2   Otisville (L4) (DX   Shoemaker   34.5 (DX)   35   Steel Tower   1   Steel Tower   2   Stee		,	· ·					U	1
28		,							1
29   Cuddebackville (L3   Wurtsboro   34.5(DX)   35   Wood   10			West Point #1 (W					40	1
30 Cuddebackville (L.; Wurtsboro 34.5(DX) 35 Wood 1 31 Wurtsboro (L3) (D) Summitville 34.5(DX) 35 Wood 4 32 Wurtsboro (L3) (D) Summitville 34.5(DX) 35 Wood 0 33 Cuddebackville (L4 Otisville 34.5(DX) 35 Wood 4 34 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 4 35 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 2 36 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Wood 0 37 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1 38 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1 39 Wurtsboro (L6) (D) Bloomingburg 34.5(DX) 35 Steel Tower 1 40 Wurtsboro (L6) (D) Bloomingburg 34.5(DX) 35 Wood 0 41 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5 42 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5 42 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5 42 Bloomingburg (L6) (DX Shoemaker 34.5(DX) 35 Wood 5 44 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0 45 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0 46 Port Jervis (L7) (D) NY/PA Stateline 34.5(DX) 35 Wood 0 47 Port Jervis (L7) (D) NY/PA Stateline 34.5(DX) 35 Wood 0 48 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 0 49 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1 50 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1 51 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Steel Tower 2 52 Vic. of West Havet N.Y. Trap Rock (34.5(DX) 35 Wood 1			147 . 1					19	
31       Wurtsboro (L3) (D) Summitville       34.5(DX)       35       Wood       4         32       Wurtsboro (L3) (D) Summitville       34.5(DX)       35       Wood       0         33       Cuddebackville (L4) (DX5-Pocatello       34.5(DX)       35       Wood       4         34       Otisville (L4) (DX5-Pocatello       34.5(DX)       35       Wood       2         36       Pocatello (L4) (DX) Shoemaker       34.5(DX)       35       Wood       0         37       Pocatello (L4) (DX) Shoemaker       34.5(DX)       35       Steel Tower       1         38       Pocatello (L4) (DX) Shoemaker       34.5(DX)       35       Wood       3         39       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       3         40       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       0         41       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX) Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX) Shoemaker				, ,			-		1
32 Wurtsboro (L3) (D) Summitville 34.5(DX) 35 Wood 0 33 Cuddebackville (L4 Otisville 34.5(DX) 35 Wood 4 34 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 2 35 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 2 36 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Wood 0 37 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1 38 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1 39 Wurtsboro (L6) (D Bloomingburg 34.5(DX) 35 Wood 3 40 Wurtsboro (L6) (D Bloomingburg 34.5(DX) 35 Wood 3 40 Wurtsboro (L6) (D Bloomingburg 34.5(DX) 35 Wood 0 41 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5 42 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5 42 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0 44 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0 45 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0 46 Port Jervis (L7) (D NY/PA Stateline 34.5(DX) 35 Wood 0 47 Port Jervis (L7) (D NY/PA Stateline 34.5(DX) 35 Wood 0 48 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 0 49 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 10 Steel Tower 2 49 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 10 Steel Tower 2 49 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 11 Steel Tower 12 Wood 11 Steel Tower 13 Steel Tower 14 Wood 14 Wood 15 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 11 Steel Tower 15 Rio (L18) (DX) Port				` '					1
33 Cuddebackville (L4 Otisville 34.5(DX) 35 Wood 4  34 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 4  35 Otisville (L4) (DX5 Pocatello 34.5(DX) 35 Wood 2  36 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Wood 0  37 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1  38 Pocatello (L4) (DX Shoemaker 34.5(DX) 35 Steel Tower 1  39 Wurtsboro (L6) (D Bloomingburg 34.5(DX) 35 Wood 3  40 Wurtsboro (L6) (D Bloomingburg 34.5(DX) 35 Wood 0  41 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5  42 Bloomingburg (L6) Pocatello 34.5(DX) 35 Wood 5  43 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 2 2 2  43 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0  44 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 2  45 Pocatello (L6) (DX Shoemaker 34.5(DX) 35 Wood 0  46 Port Jervis (L7) (D NY/PA Stateline 34.5(DX) 35 Wood 0  47 Port Jervis (L7) (D NY/PA Stateline 34.5(DX) 35 Wood 0  48 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 0  49 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1  50 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1  51 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Steel Tower 2  52 Vic. of West Haver N.Y. Trap Rock (34.5(DX) 35 Wood 1  53 Steel Tower 2  54 Wood 1  55 Wood 1  56 Steel Tower 1  57 Wood 1  58 Steel Tower 2  59 Wood 1  50 Steel Tower 2  50 Wood 1  50 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1  50 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1  50 Rio (L18) (DX) Port Jervis 34.5(DX) 35 Wood 1  50 Vic. of West Haver N.Y. Trap Rock (34.5(DX) 35 Wood 1		, , ,		, ,					1
34 Otisville (L4) (DX5         Pocatello         34.5(DX)         35         Wood         4           35 Otisville (L4) (DX5         Pocatello         34.5(DX)         35         Wood         2           36 Pocatello (L4) (DX         Shoemaker         34.5(DX)         35         Wood         0           37 Pocatello (L4) (DX         Shoemaker         34.5(DX)         35         Steel Tower         1           38 Pocatello (L4) (DX         Shoemaker         34.5(DX)         35         Steel Tower         1           39 Wurtsboro (L6) (D         Bloomingburg         34.5(DX)         35         Wood         3           40 Wurtsboro (L6) (D         Bloomingburg         34.5(DX)         35         Wood         0           41 Bloomingburg (L6)         Pocatello         34.5(DX)         35         Wood         5           42 Bloomingburg (L6)         Pocatello         34.5(DX)         35         Wood         2         2           43 Pocatello (L6) (DX         Shoemaker         34.5(DX)         35         Wood         0         0           44 Pocatello (L6) (DX         Shoemaker         34.5(DX)         35         Wood         0         1           46 Port Jervis (L7) (D         NY/PA Stateline<				` '					1
35   Otisville (L4) (DX5   Pocatello   34.5(DX)   35   Wood   0   Wood   0   0   0   0   0   0   0   0   0				` '					1
36       Pocatello (L4) (DX Shoemaker       34.5(DX)       35       Wood       0         37       Pocatello (L4) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         38       Pocatello (L4) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         39       Wurtsboro (L6) (D Bloomingburg       34.5(DX)       35       Wood       3         40       Wurtsboro (L6) (D Bloomingburg       34.5(DX)       35       Wood       0         41       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48		, , ,		, ,					1
37       Pocatello (L4) (DX) Shoemaker       34.5(DX)       35       Steel Tower       1         38       Pocatello (L4) (DX) Shoemaker       34.5(DX)       35       Steel Tower       1         39       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       3         40       Wurtsboro (L6) (DE) Bloomingburg       34.5(DX)       35       Wood       0         41       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       0         49       <		` , `							1
38       Pocatello (L4) (DX)       Shoemaker       34.5(DX)       35       Steel Tower       1         39       Wurtsboro (L6) (D)       Bloomingburg       34.5(DX)       35       Wood       3         40       Wurtsboro (L6) (D)       Bloomingburg (L6)       34.5(DX)       35       Wood       0         41       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2         42       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       0         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood		, , , ,		` '					1
39       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       3         40       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       0         41       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6) Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1 <td< td=""><td></td><td></td><td></td><td>1 1</td><td></td><td></td><td></td><td></td><td>1</td></td<>				1 1					1
40       Wurtsboro (L6) (D) Bloomingburg       34.5(DX)       35       Wood       0         41       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood									1
41       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       5         42       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1									1
42       Bloomingburg (L6)       Pocatello       34.5(DX)       35       Wood       2       2         43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1		` ' '	0 0	` '					1
43       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood       0         44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (34.5(DX)       35       Wood       1									1
44       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Steel Tower       1         45       Pocatello (L6) (DX Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1	42	Bloomingburg (L6)	Pocatello	34.5(DX)	35	Wood	2	2	1
45       Pocatello (L6) (DX) Shoemaker       34.5(DX)       35       Wood & Steel       1         46       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1								0	1
46       Port Jervis (L7) (D)       NY/PA Stateline       34.5(DX)       35       Wood       0         47       Port Jervis (L7) (D)       NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1								1	1
47       Port Jervis (L7) (D)       NY/PA Stateline       34.5(DX)       35       Wood       0         48       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel Tower       2         49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (34.5(DX)       35       Wood       1		` ' ' '		34.5(DX)	35			1	1
48 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Steel Tower       2         49 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Wood       4         50 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Wood       1         51 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Steel       1         52 Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35 Wood       1							0		1
49       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       4         50       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Wood       1         51       Rio (L18) (DX)       Port Jervis       34.5(DX)       35       Steel       1         52       Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35       Wood       1	47	Port Jervis (L7) (D)	NY/PA Stateline		35	Wood	0		1
50 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Wood       1         51 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Steel       1         52 Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35 Wood       1			Port Jervis	34.5(DX)	35	Steel Tower	2		1
50 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Wood       1         51 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Steel       1         52 Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35 Wood       1	49	Rio (L18) (DX)	Port Jervis	34.5(DX)	35		4		1
51 Rio (L18) (DX)       Port Jervis       34.5(DX)       35 Steel       1         52 Vic. of West Haver N.Y. Trap Rock (\$34.5(DX)       35 Wood       1	50	Rio (L18) (DX)	Port Jervis		35	Wood	1		1
52 Vic. of West Haver N.Y. Trap Rock (\$34.5(DX) 35 Wood 1			Port Jervis		35	Steel	1		1
	52	Vic. of West Haver	N.Y. Trap Rock (		35		1		1
53	53								

	TRANS	MISSION LINE S	TATISTICS (	Continued)	•			
		Cost of Line						
Size of		olumn (j) land, lar		XPENSES, I	EXCEPT DE	PRECIATIO	N AND TAXE	
Conductor		earing right-of-wa		_				Line
and Material	Land	Construction and	Total Cost		Maintenance	Rents	Total	No.
40		Other Costs		Expenses	Expenses		Expenses	
(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	
336.4 kCM ACSR			0				0	
2/0 Cu.			0				0	
4/0 ACSR			0				0	
336.4 kCM ACSS			0				0	
4/0 ACSR			0				0	
477 AAC			0				0	
2/0 Cu.			0				0	
4/0 ACSR			0				0	
4/0 ACSR			0				0	
795 kCM ACSR			0				0	1
556 kCM ACSR			0				0	1
2/0 Cu.			0				Ö	1
336.4 kCM ACSR			0				Ö	1
2/0 Cu.			0				0	1
336.4 kCM ACSS			0				Ö	1
4/0 ACSR			0				Ö	1
477 AAC			0				0	1
4/0 ACSR			0				0	1
556.5 kCM ACSR			0				0	1
477 AAC			0				0	2
556.5 kCM ACSR			0				0	2
795 kCM ACSR			0				0	2
477 AAC			0				0	2
795 kCM ACSR			0				0	
2/0 Cu.								2
			0				0	
477 AAC			0				0	2
#2 Cu.			0				0	2
			0				0	2
#1 Cu. Solid			0				0	2
2/0 Cu.			0				0	3
1/0 Cu.			0				0	3
2/0 Cu.			0				0	3
336.4 kCM ACSR			0				0	3
336.4 kCM ACSR			0				0	3
2/0 Cu.			0				0	3
2/0 Cu.			0				0	3
4/0 Cu.			0				0	3
2/0 Cu.			0				0	3
1/0 Cu. Solid			0				0	3
2/0 Cu.		[	0				0	4
1/0 Cu. Solid			0				0	4
2/0 Cu.			0				0	4
2/0 Cu.			0				0	4
4/0 Cu.			0				0	4
2/0 Cu.			0				0	4
2/0 Cu.			0				0	4
134.6 kCM ACSR			0				Ö	4
4/0 Cu.			0				0	4
2/0 Cu.			0				0	4
336.4 kCM ACSR			0				0	5
336.4 kCM ACSS			0				0	5
795 kCM ACSR			0				0	5
, oo kow / took		i l	U				J	J

	•		TRANSMIS	SION LINE ST	ATISTICS (Cont	inued)		
Line	Desigr	nation	Voltag (Indicate whe	ge (KV) ere other than 3 phase)	Type of Supporting	Length (Po (In the case of lines, report of	f underground	Number of
No.	From	То	Operating	Designed	Structure	On Structures of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
	Vic. of West Haver (DX27-2-13/34.5)	N.Y. Trap Rock (	34.5(DX)	34.50	Steel Tower	0.76		1
3	Vic. of West Haver (DX27-2-13/34.5)	N.Y. Trap Rock (	34.5(DX)	35	Wood	3		1
5	Decker Switch Tap Pocatello (L101) (D	Bullville Middletown State	34.5(DX) 34.5(DX)	35 35	Wood Wood	4		1
7				V DISTRIBUTIO		54	4	
8 9								
10								
11 12								
13								
14								
15 16								
17								
18 19								
20								
21 22								
23								
24								
25 26								
27								
28 29								
30								
31								
32 33								
34								
35 36								
37								
38								
39 40								
41								
42 43								
44								
45 46								
46								
48								
49 50								
51								
52					TOTAL	074	4.45	
53					TOTAL	371	145	

		TRANS	MISSION LINE S	STATISTICS (	Continued)				
(	Size of Conductor	(Include in c	Cost of Line olumn (j) land, lar earing right-of-wa	nd rights, an <b>ୟ</b> ) əv)	 XPENSES, I 	EXCEPT DE	PRECIATIO	   N AND TAXES 	S Line
	nd Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	No.
	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	
795 kCM ACSR				0				0	1
2/0 Cu.				0				0	2
2/0 Cu.				0				Ö	4
				0				0	4 5
	#2 Cu.			0				0	6 7
	#2 Cu.			0				0	8
				0				ő	9
				0				0	10
				0				0	11
				0				0	12 13
				0				0	14
				0				0	15
				0				0	16
				0				0	17 18
				0				0	19
				0				0	20
				0				0	21
				0				0	22
				0				0	23 24
				0				ő	25
				0				0	26
				0				0	27
				0				0	28 29
				0				ő	30
				0				0	31
				0				0	32
				0				0	33 34
				0				0	35
				0				0	36
				0				0	37
				0				0	38 39
				0				0	39 40
				0				0	41
		Ì		0				0	42
				0				0	43
				0				0	44 45
		Ì		0				0	46
				0				0	47
				0				0	48
		Ì		0				0	49
				0				0	50 51
				0				0	52
		0	0	0	0	0	0		53

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
TRANSMISSION	LINES ADDED DURING YEAR		

### 1. Report below the information called for concerning transmission lines added or altered during the year.

It is not necessary to report minor revisions of lines.

2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) and (o), it is permissible to report in these columns the estimated final completion

					ORTING		TS PER
	LINE DES	IGNATION	Line	STRUC	CTURE	STRUC	CTURE
			Length		Average		
Line	F	т.	in Milaa	T a	Number	Dunnant	1.114:
No.	From	То	Miles	Type	per	Present	Ultimate
	(a)	(b)	(c)	(d)	Miles (e)	(f)	(g)
1	Ramapo 138 KV (	Sugarloaf	14.64	Steel Tower	(0)	(1)	(9)
	Ramapo (L28)	Sugarloaf 138kV	14.60	Steel Tower			
	Hillburn (L31)	Sloatsburg	3.00	Wood & Steel			
	Sloatsburg (L311)		8.95	Wood & Steel			
5	Cedar Switch (L55	West Nyack		Wood			
	Cedar Switch (L71			Wood			
	West Nyack (L75)	•		Wood & Steel			
	, ,	Long Pond Tap		Wood & Steel			
	Long Pond Tap (L			Wood			
	Hillburn (L89)	NY/NJ Stateline		Wood			
	Monroe (L96)	Blooming Grove		Wood			
	Shoemaker 138 K			Wood			
		NY/NJ Stateline		Wood & Steel			
	Hillburn (L65)	NY/NJ Stateline		Wood			
	Rio (L18)	Port Jervis		Wood			
	Shoemaker 69 KV			Wood & Steel			
		Minisceongo Swite		Wood & Steel			
		Hartley Road		Steel Tower/Pole	<b>.</b>		
	Monroe (L313)	Sugarloaf	4.49	Wood			
	Burns (L702)	Corporte Drive	1.86	Wood & Steel			
	Snake Hill (652)	West Nyack		Steel			
	Swinging Bridge (I	,		Wood			
	Decker Switch Ta			Wood			
24	•						
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43	T					-	_
44	Total		111			0	0

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017

#### TRANSMISSION LINES ADDED DURING YEAR (Continued)

costs. Designate, however, if estimated amounts are reported. Include costs of Clearing Land and Rights-of-Way, and Roads and Trails, in column (I) with appropriate footnote, and costs of Underground Conduit in column (m).

3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicate such other characteristic.

	Conductors	S				Line Cost			
	Conductor	3	Voltage	Land	Poles,	Line oost		I	1
		Configuration	KV	and	Towers,	Conductors			Line
Size	Specifications	and	(Operating)	Land	and	and	Asset Retire	Total	No.
5.25		Spacing	(=	Rights	Fixtures	Device	Costs		
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	
. ,	ACSR, bundle	97	138	( )	4,040	-	4,040	\$4,040	1
2-1590 ACS	SR, bundled		138		51,820	109,985	161,806	161,806	
795 kCM A0	CSR		69		9,519	66,034	75,552	75,552	2 3 4
795 kCM A0	CSR		69		(84,256)	-	(84,256)	(84,256)	4
795 kCM A0	CSR		69		(103,998)	-	(103,998)	(103,998)	5
336.4 kCM	ACSR		69		25,259	-	25,259	25,259	5 6 7
795 kCM A0	CSR		69		(738)	(33,727)	(34,465)	(34,465)	7
4/0 ACSR			34.5		(91,231)	(94,877)	(186,109)	(186,109)	8
4/0 ACSR			34.5		(109,634)	(94,877)	(204,511)	(204,511)	9
795 kCM A	CSR		69		65,549	-	65,549	65,549	10
2/0 Cu.			69		2,538	-	2,538	2,538	11
795 kCM A0			138		(62,086)	- /- · ··	(62,086)	(62,086)	
336.4 kCM			69		24,361	(31,554)	(7,193)	(7,193)	
1033.5 kCM	IACSR		69		1,331	=	1,331	1,331	14
2/0 Cu.	A C C C		34.5		122	-	122	122	15
336.4 kCM / 795 kCM AC			69		26,513	=	26,513	26,513	16 17
336.4 kCM			138 69		40,032	1E 20E	40,032 10,801	40,032	17
		A ACSS at ends	69		(4,504) 7,712	15,305	7,712	10,801 7,712	19
556.5 kCM		n ACSS at enus	138		35,409	1,167,500	1,202,909	1,202,909	20
1272 kCM A			138		(9,710)	1,107,300	(9,710)	(9,710)	
#2 Cu.	l		69		(132)		(132)	(132)	
#2 Cu.			34.5		48,675		48,675	48,675	23
0			00		.0,0.0		.0,0.0	I 0	24
								0	25
								0	26
								0	27
								0	28
								0	29
								0	30
								0	31
								0	32
								0	33
								0	34
								0	35
								0	36
								0	37 38
								0	38
								0	39 40
								0	40
								0	41
								0	43
				\$0	(\$123,409)	\$1,103,788	\$980,379	\$980,379	44

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	SUBSTATIONS		

1. Report below the information called for concerning substations of the respondent as of the end of the

year.

- 2. Substations which serve only one industrial or street railway customer should not be listed below.
- 3. Substations with capacities of less than 10 MVa, except those serving customers with energy for resale, may

be grouped according to functional character, but the number of such substations must be shown.

4. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in column (f).

			VC	OLTAGE (In MV	a)
Line No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
2 3 4 5 6 7 8 9 10 11 12 13	Blooming Grove, Blooming Grove Bloomingburg, Wallkill Blue Hill, Orangetown Bowline, Haverstraw Bowline, Haverstraw-Genon Bullville, Bullville Burns, Clarkstown Burns, Clarkstown Burns, Clarkstown Chester 138, Chester Chester 138, Chester Congers, Clarkstown Corporate Drive Cuddebackville, Cuddebackville	Distrib. Unattended Distrib. Unattended Distrib. Unattended Transm. Unattended Distrib. Unattended	69.00 34.50 69.00 345.00 20.00 34.50 69.00 138.00 138.00 138.00 138.00 138.00 69.00	13.20 13.20 138.00 345.00 13.20 34.50 69.00 13.20 34.50 13.20 34.50 13.20 34.50	13.20 13.20
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	Dean, Highland Falls East Wallkill, Wallkill Harriman, Central Valley Harriman, Central Valley Harriman, Central Valley Hartley, Goshen Highland Falls, Highland Falls Hillburn, Hillburn Hillburn, Hillburn Hunt, Greenwood Lake Lake Road, Warwick Lovett, Stony Point Middletown Tap, Waywayanda Mongaup Prop. Of Eagle Creek Mongaup, Forestburgh Monroe, Monroe Monsey, Ramapo Nanuet, Nanuet New Hempstead, Ramapo Orangeburg, Orangetown	Distrib. Unattended Transm. Unattended Transm. Unattended Distrib. Unattended Distrib. Unattended Distrib. Unattended Transm. Unattended Transm. Unattended Transm. Unattended Transm. Unattended Transm. Unattended Transm. Unattended Distrib. Unattended	34.50 69.00 69.00 69.00 34.50 138.00 69.00 69.00 138.00 2.40 69.00 69.00 138.00 69.00 138.00 69.00	13.20 13.20 34.50 13.20 13.20 69.00 69.00 13.20 69.00 138.00 69.00 13.20 13.20 13.20 13.20 13.20	13.20
35 36 37 38 39 40					

	e of Respondent	This Report is:	Date of Report	Year of	Report
Oran	ge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr) 4/27/2018	12/21	/2017
		(2) [ ] A Resubmission SUBSTATIONS (Continued)	4/21/2010	12/31	72017
			VC	DLTAGE (In MVa	a)
l					
Line No.	Name and Location of Substation	Character of Substation	Primary	Secondary	Tertiary
INO.			Filliary	Secondary	remary
	(a)	(b)	(c)	(d)	(e)
	Otisville, Otisville	Distrib. Unattended	34.50	13.20	
	Pearl River, Orangetown	Transm. Unattended	69.00	34.50	
	Pine Island, Warwick Port Jervis, Port Jervis	Distrib. Unattended Distrib. Unattended	34.50 34.50	4.80 13.20	
	Ramapo, Ramapo	Transm. Unattended	34.50 345.00	138.00	
	Rio, Prop. Of Eagle Creek	Transm. Unattended	4.00	69.00	
	Rio, Lumberland	Distrib. Unattended	69.00	34.50	
	Shoemaker, Wallkill	Distrib. Unattended	138.00	34.50	
	Shoemaker, Wallkill	Transm. Unattended	138.00	69.00	
	Shoemaker, Prop. Of Alliance Energy	Transm. Unattended	13.80	69.00	
	Shoemaker, Wallkill Silver Lake, Middletown	Distrib. Unattended Distrib. Unattended	69.00 69.00	13.20 13.20	
	Sloatsburg, Sloatsburg	Distrib. Unattended	69.00	13.20	
	Snake Hill, West Nyack	Distrib. Unattended	138.00	13.20	
	South Goshen, Goshen	Distrib. Unattended	69.00	13.20	
	South Goshen, Goshen	Distrib. Unattended	69.00	34.50	
	Sparkill, Orangeburg	Distrib. Unattended	69.00	13.20	
	Sterling Forest, Tuxedo Stony Point, Stony Point	Distrib. Unattended Distrib. Unattended	69.00 138.00	13.20 13.20	
	Sugarloaf, Chester	Transm. Unattended	138.00	69.00	13.20
	Sugarloaf, Chester	Transm. Unattended	138.00	69.00	13.20
	Summitville, Summitville	Distrib. Unattended	34.50	13.20	
	Swinging Br. Prop. Of Eagle Creek	Transm. Unattended	4.16	69.00	
	Swinging Bridge, Lumberland	Distrib. Unattended	69.00	13.20	
	Tallman, Airmont	Distrib. Unattended	138.00	13.20	
	West Haverstraw, West Haverstraw West Haverstraw, West Haverstraw	Transm. Unattended Distrib. Unattended	345.00 138.00	138.00 13.20	
	West Haverstraw, West Haverstraw	Distrib. Unattended	13.20	34.50	
	West Nyack, West Nyack	Transm. Unattended	138.00	69.00	13.20
	West Nyack, West Nyack	Distrib. Unattended	69.00	13.20	
31	West Nyack, West Nyack	Distrib. Unattended	69.00	4.16	
	Westtown, Minisink	Distrib. Unattended	69.00	13.20	
	Westtown, Minisink	Distrib. Unattended	69.00	34.50	
	Wisner, Wisner Wurtsboro, Wurtsboro	Distrib. Unattended Distrib. Unattended	69.00 34.50	13.20 4.80	
	Washington Heights, Middletown	Distrib. Unattended	69.00	13.20	
	Washington Heights, Middletown	Distrib. Unattended	69.00	34.50	
	Blue Lake, Warwick	Distrib. Unattended	69.00	13.20	
	Sterling Forest, Tuxedo	Transm. Unattended	138.00	69.00	13.20
	Sugarloaf, Chester	Transm. Unattended	345.00	138.00	
42					
43 44					
45					
46					
47					
48					
49					
50 51					
52					
53					
54					
55					
56					
57					
58 50					
59					

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
_	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	SUBSTATIONS (Continued)		

- 5. Show in columns (i), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.
- 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name basis of sharing expenses or other accounting between parties, and state amounts and accounts affected in dent's books of account. Specify in each case when co-owner, or other party is an associated company.

of lessor, date and period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

Capacity of	Number of	Number of	CONVERSION APPA SPECIAL EQUI			
Substation	Trans-	Spare				1
(In Service)	formers	Trans-		Number	Total Capacity	Line
(In MVa)	in Service	formers	Type of Equipment	of Units	(in MVa)	No.
(f)	(g)	(h)	(i)	(j)	(k)	
25.00	1	0				1
20.00	1	_				2 3 4
40.00	2					3
400.00	1	_				4
1,344.00 25.00	2 1					5 6
67.00	2	0				7
175.00	1	0 0				8
70.00						9
70.00	2 2	0				10
25.00	1	0				11
70.00	2	0				12
105.00						13
35.00	1					14
28.00	1	_				15
70.00 40.00	2 2 2 2 2	0 0				16 17
70.00	2	0				17
100.00	2	0				19
11.00	2	0				20
175.00	1	Ö				21
50.00	1					22
25.00	1	0				23
25.00	1	0				24
40.00	2					25
85.00	1	0				26 27
400.00 5.00	1	0 0				28
8.00						28 29
100.00						30
50.00	2 2 2 2 2	0				31
50.00	2	0				32
100.00	2	0				33
70.00	2	0				34
						35
						36
						37
						38 39
	108	0		0	0	
	100	U		U	U	40

Name of Respond	lent		This Report is:	Date of Report	Year of Repor	t
Orange and Rock	land Utilities,	Inc.	<ul><li>(1) [X] An Original</li><li>(2) [ ] A Resubmission</li></ul>	(Mo, Da, Yr) 4/27/2018	12/31/2017	
			SUBSTATIONS (Continued)			
Capacity of	Number of	Number of	CONVERSION APPA SPECIAL EQUI			
Substation	Trans-	Spare	SF LCIAL EQUI	FIVILINI		1
(In Service)	formers	Trans-		Number	Total Capacity	Line
`(In MVa) ´	in Service	formers	Type of Equipment	of Units	(in MVa)	No.
(f)	(g)	(h)	(i)	(j)	(k)	
25.00	1	0	· ·	, , , , , , , , , , , , , , , , , , ,	• '	1
25.00	1	0				2 3 4 5 6 7 8 9
3.00	1	0				3
20.00 806.00	1 6	0 0				4 5
12.00	1	0				6
18.00	1	0				7
35.00	1	0				8
350.00	2	0				9
50.00	1	0				10
35.00 60.00	1 2	0 0				11 12
25.00	1	0				13
120.00	3	0				14
20.00	1	0				15
35.00	1	0				16
35.00	1	0				17
20.00 70.00	1 2	0 0				18 19
196.00	1	0				20
196.00	1	0				21
5.00	1	0				22
8.00	1	0				23
3.00 100.00	1 2	0 0				24 25
400.00	1	0				25 26
70.00	2	0				27
8.00	1	0				28
175.00	1	0				29
60.00	2	0				30
13.00 35.00	2	0 0				31 32
35.00 35.00	1	0				33
50.00	2	0				34
5.00	1	0				34 35 37
25.00	1	0				37
35.00	1	0				38
35.00 175.00	1	0 0				39 40
448.00	1	0				41
	-					42
						43
						44
						45 46
						46 47
						48
						49
						50
						51 50
						52 53
						53 54
						55
						56
						57
						58 59
						59

Name of Respondent	This Report is:	Date of Report	Year of Report
Orange and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Da, Yr)	
-	(2) [ ] A Resubmission	4/27/2018	12/31/2017
ELECTRIC	DISTRIBUTION METERS AND LINE	TRANSFORMERS	

- Report below the information called for concerning ur
- 2. Include watt-hour demand distribution meters, but not external demand meters.

distribution watt-hour meters and line transformers.

3. Show in a footnote the number of distribution watt-hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters or line transformers are held

under a lease, give name of lessor, date and period of lease, and annual rent. If 500 or more meters or line transformers are held other than by reason of sole ownership or lease, give name of co-owner or other parties, explain basis of accounting for expenses between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

			LINE TF	RANSFORMERS
Line No.	Item	Number of Watt-Hour Meters	Number	Total Capacity (In MVa)
	(a)	(b)	`	(d)
1	Number at Beginning of Year	316,026	111,119	5,937
2	Additions During Year			
3	Purchases		1,749	108
4	Associated with Utility Plant Acquired			
5	TOTAL Additions (Enter Total of Lines			
	3 and 4)	0	1,749	108
6	Reductions During Year			
7	Retirements		683	27
8	Associated with Utility Plant Sold			
9	TOTAL Reductions (Enter Total of Lines 7			
	and 8)	556	683	27
10	Number at End of Year (Lines 1 + 5 - 9)	315,470	112,185	6,018
11	In Stock	3,614	27,364	1,739
12	Locked Meters on Customers' Premises			
13	Inactive Transformers on System			
14	In Customers' Use	311,856	84,821	4,279
15	In Company's Use			
16	TOTAL End of Year (Enter Total of lines			
	11 to 15. This line should equal line 10.)	315,470	112,185	6,018

Nam	ne of Respondent	This Report Is:	Date of Report	Year of Report
	nge and Rockland Utilities, Inc.	(1) [X] An Original	(Mo, Day, Yr)	
	,	(2) [ ] A Resubmission	4/27/2018	12/31/2017
	TRANSACTIONS WIT	H ASSOCIATED (AFFILIATED COMPANIES)	<u>,</u>	
1. R	eport Below the information called for concerning all non-po		to associated (affili	ated) companies.
	ne reporting threshold for reporting purposes is \$250,000. T			
	ciated/affiliated company for non-power goods and services. The			
	egate amounts in a nonspecific category such as "general".	. 3		
	here amounts billed to or received from the associated (affiliated)	) company are based on a n allocations process, expla	in in a footnote.	
		Name of	Account	Amount
Line		Associated/Affiliated	Charged or	Charged or
No.	Description of the Non-Power Good or Services	Company	Credited	Credited
	(a)	(b)	(c)	(d)
1	Non-power Goods or Services Provided by Affiliated	(4)	(5)	(3)
	·	CECONY	·	\$36,318,912
		CEI		2,967,385
4				, , , , , , , , , , , , , , , , , , , ,
5				
6				
7				
8				
9				
10				
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18				
19				
20				
21	Non-power Goods or Services Provided for Affiliate			
22	Administration Services	CECONY		14,561,450
23				
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### LIST OF SCHEDULES SUPPLEMENTAL FILING FOR ELECTRIC AND GAS COMPANIES

Title of Schedules	Page No.	Title of Schedules	Page No.
(a)	(b)	(a)	(b)
General Section			
Reconciliation between FERC, PSC and		Natural Gas Production Land, Wells and Statistics	
Stockholders Annual Report	. 1	Natural Gas Gathering Lines	87-88
Intrastate Revenues	2	Transmission System	89-90
Return on Equity Calculation	3-4	Distribution System	91-92
Reserved		Gas Account	93
Reserved		Compressor Stations	94
Reserved			
Miscellaneous Plant Data	7-8		
Investments	9	Steam Section	
Special Funds and Special Deposits	. 10		
Notes and Accounts Receivable	11		
Receivables from Associated Companies	12		
Gas Stored	13	Verification	
Prepayments and Other Current and Accrued Assets	_		
Energy Conservation and Renewable Projects			
Notes Payable and Payables to Associated Cos	18	Other	
Operating Reserves	19	Miscellaneous Data	95
Miscellaneous Tax Refunds	20	Wilder Balanian	00
Temporary Income Tax Differences - SFAS 109	22		
Extraordinary Items	23		
Outside Professional and Other Consultative Services	24		
Employee Protective Plans	25		
Analysis of Pension Costs	26-27		
Analysis of Pension Settlements, Curtailments and	20 21		
Terminations	28-29		
Analysis of OPEB Cost, Funding and Deferrals	30-33		
7 maryolo of CT LB coot, 1 unally and Botorials	00 00		
Electric Section			
Sales of Electricity by Communities	40-41		
Data by Territorial Subdivisions - Electric	43		
Data by Forntonal Cabarriolonic Electric	10		
Distribution System	44-45		
Distribution Gystom	11 10		
Gas Section			
Gas Plant in Service	60-62		
Accum. Provision for Depr. of Gas Plant in Service	63		
Gas Operating Revenues	64		
Sales of Natural Gas by Communities	65-66		
Sales for Resale	67		
Revenue from Transportation of Gas of Others	68		
Sales by Rate Schedule	70-71		
Gas Operation and Maintenance Expenses	72-77		
Purchased Gas	78-79		
Contracts for Purchase of Gas	80		
Exchange of Gas Transactions	81		
Transmission and Compression of Gas by Others	82		
Depreciation and Amortization of Gas Plant	83-84		
Data by Territorial Subdivisions/Cost Areas - Gas			
Production Plant Statistics	86		

### RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT

Attach herein (following this page) the respondent's latest annual report to stockholders. If such a report is not prepared, but if audited annual financial statements on which a certified public accountant expresses an opinion are regularly prepared and distributed to bondholders, banking institutions or security analysts, submit that.

If the respondent's annual report to stockholders or audited annual financial statements are prepared on a calendar year basis, the major financial statements contained therein, i.e., Balance Sheet, Income and Retained Earnings Statement and Statement of Cash Flows, shall be reconciled with the corresponding PSC and FERC statements. The reconciliation shall contain an explanation of all differences in reporting.

If the respondent's annual report to stockholders or audited annual financial statements are prepared on a fiscal year basis, then a statement shall be included stating that, except as noted, the major financial statements are prepared on the same basis as in this annual report to the Commission and are in conformity with this Commission's applicable Uniform System of Accounts.

If reports to stockholders or audited annual financial statements are not prepared, so state below:

## RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT (Continued) (millions of dollars) ecessary if the net income difference is greater than .05%.

Note:	A reconciliation between the PSC	and FERC is or	nly necessary if t	he net income c	lifference is grea	ater than .05%.					
Line	5	PSC	A 11	FERC	A 11	Footnote	SEC		Consolidations		
No.	Description Balance Sheet	USOA	Adjustments	USOA	Adjustments	Ref	Basis	Subsidiaries	Eliminations	Ref	Report
2 3 4 5	Assets Total Net Utility Plant	\$1,646	\$0	\$1,646	\$121	(A)	\$1,768	\$300		(J)	\$2,068
6 7 8 9	Other Property & Investments	294	0	294	29	(B)	323		(294)	(K)	29
10 11 12 13	Current Assets	203	0	203	(23)	(C)	180	98	(29)	(M)	249
14 15 16 17	Deferred Debits	625	0	625	(215)	(D)	408	19		(N)	427
18 19 20	Total	\$2,768	\$0	\$2,768	(\$88)		\$2,679	\$417	(\$323)		\$2,773
22 23	Liabilities & Capital Proprietary Capital	\$666	\$0	\$666	\$0	(E)	\$666	\$294	(\$294)	(O)	\$666
24 25 26 27 28	Long Term Debt	659		659	(54)	(F)	605	2		(P)	607
29 30 31 32	Other Noncurrent Liabilities	319	0	319	105	(G)	424	3		(Q)	427
33 34 35 36	Current & Accrued Liabilities	428	0	428	(27)	(H)	401	40	(29)	(R)	412
37 38 39 40	Deferred Credits	752	0	752	(169)	(1)	583	78		(S)	661
41 42 43	Total	\$2,824	\$0	\$2,824	(\$145)		\$2,679	\$417	(\$323)		\$2,773 NYPSC 182-96

# RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT (Continued) FOOTNOTES (millions of dollars)

	(minoris of donars)	
(A)	GAAP requires that amounts collected through customer rates as a component of depreciation expense for future costs of removal for property be classified as a regulatory liability on the balance sheet. Such amounts are included in accumulated depreciation under FERC USOA	122
(B)	COLI related Life Insurance and Pension Assets are mapped to Current Asset in FERC, but Investment in SEC	
(C)	COLI related Life Insurance and Pension Assets are mapped to Current Asset in FERC, but Investment in SEC Cash - Disbursement Accounts- Cash Overdraft Deferred Derivative Assets reports as Current Asset in SEC, but Other Debits in FERC FERC Topside related to balancing Customer AR to subsidiaries Rounding	-28 8 3 -5 -1 -23
(D)	Deferred Derivative Assets reports as Current Asset in SEC, but Other Debits in FERC Accumulated Deferred Income Taxes (1900 & 2830) are netted for SEC reporting SFAS 109 mapped to Regulatory Asset under SEC, but Regulatory Liability under FERC FERC Topside related to adjust Accumulated Deferred Taxes FERC Topside to reclassify deferred tax balances Unamortized Debt expense reclassified to long term debt for SEC reporting purposes Rounding	-3 -207 -58 -5 1 -272

## RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S

FOOTNOTES (millions of dollars)					
E)	No Difference				
(F)	Unamortized Debt expense reclassified to long term debt for SEC reporting purposes Long Term debt due within 1 year is classified as a current liability for SEC Rounding	-5 -50 1 -54			
G)	Superfund and Other Environmental Costs reported as Non-Current Liabilities in SEC, but Current Liabilities in FERC Stock Based Compensation reported as Non-Current Liabilities in SEC, but Current Liabilities in FERC	100 5 ——————————————————————————————————			
(H)	Superfund and Other Environmental Costs reported as Non-Current Liabilities in SEC, but Current Liabilities in FERC Stock Based Compensation reported as Non-Current Liabilities in SEC, but Current Liabilities in FERC Cash - Disbursement Accounts- Cash Overdraft FERC Topside related to balancing Customer AR to subsidiaries Refundable Energy Costs - Current reported as Current Liabilities under SEC, but Deferred Credits under FERC Long Term debt due within 1 year is classified as a current liability for SEC Rounding	-100 -5 8 -5 26 50 -1 -26			
(I)	GAAP requires that amounts collected through customer rates as a component of depreciation expense for future costs of removal for property be classified as a regulatory liability on the balance sheet. Such amounts are included in accumulated depreciation under FERC USOA Refundable Energy Costs - Current reported as Current Liabilities under SEC, but Deferred Credits under FERC Accumulated Deferred Income Taxes (1900 & 2830) are netted for SEC reporting FERC Topside related to Accumulated Deferred Taxes Rounding	122 -26 -207 -58			
K)	Investments in subsidiaries eliminated in consolidation	-294			
M)	Receivables from Associated Companies eliminated in consolidation	-29			
D)	Investments in subsidiaries eliminated in consolidation	-294			
R)	Payables from assiciated companies eliminated in consolidations	-29			

## RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT (Continued) (millions of dollars)

Note: A reconciliation between the PSC and FERC is only necessary if the net income difference is greater than .05%.

	and FERU IS OF	<u>ny necessary n t</u>	<u>ne net income c</u>	<u>illierence is grea</u>						
					Footnote					Stockholder's
	USOA	Adjustments	USOA	Adjustments	Ref	Basis	Subsidiaries	Eliminations	Ref	Report
Operating Revenues	\$720	\$0	\$720	\$0	(A)	\$720	\$178	(\$24)	(F)	\$874
Operating Expenses	634	0	634	-35	(B)	599	158	-24	(G)	733
Other Income and Deductions	14	0	14	0	(C)	14	1	-14	(H)	1
Internation	00	0	00	0	<b>(D)</b>	00	_	0	/I)	0.0
Interest Charges	36	0	36	0	(D)	36	0	U	(1)	36
Extraordinary Itoms	0	0	0	25	/E)	25	7	0	/ I\	42
Extraordinary items	U	U	U	33	(E)	33	′	U	(3)	42
Net Income	\$64	\$0	\$64	\$0		\$64	\$14	(\$14)		\$64
	Description Income Statement Operating Revenues  Operating Expenses  Other Income and Deductions  Interest Charges  Extraordinary Items	Description         PSC USOA           Income Statement         \$720           Operating Revenues         \$720           Operating Expenses         634           Other Income and Deductions         14           Interest Charges         36           Extraordinary Items         0	Description         PSC USOA         Adjustments           Income Statement         \$720         \$0           Operating Revenues         \$720         \$0           Operating Expenses         634         0           Other Income and Deductions         14         0           Interest Charges         36         0           Extraordinary Items         0         0	Description         PSC USOA         Adjustments         FERC USOA           Income Statement         \$720         \$0         \$720           Operating Revenues         634         0         634           Other Income and Deductions         14         0         14           Interest Charges         36         0         36           Extraordinary Items         0         0         0	Description         PSC USOA         Adjustments         FERC USOA         Adjustments           Income Statement Operating Revenues         \$720         \$0         \$720         \$0           Operating Expenses         634         0         634         -35           Other Income and Deductions         14         0         14         0           Interest Charges         36         0         36         0           Extraordinary Items         0         0         0         35	Description         PSC USOA         Adjustments         FERC USOA         Adjustments         Footnote Ref           Income Statement Operating Revenues         \$720         \$0         \$720         \$0         (A)           Operating Expenses         634         0         634         -35 (B)           Other Income and Deductions         14         0         14         0 (C)           Interest Charges         36         0         36         0 (D)           Extraordinary Items         0         0         0         35 (E)	Description         USOA         Adjustments         USOA         Adjustments         Ref         Basis           Income Statement Operating Revenues         \$720         \$0         \$720         \$0 (A)         \$720           Operating Expenses         634         0         634         -35 (B)         599           Other Income and Deductions         14         0         14         0 (C)         14           Interest Charges         36         0         36         0 (D)         36           Extraordinary Items         0         0         0         35 (E)         35	Description         PSC USOA         Adjustments         FERC USOA         Adjustments         Footnote Ref         SEC Basis         Subsidiaries           Income Statement Operating Revenues         \$720         \$0         \$720         \$0         (A)         \$720         \$178           Operating Expenses         634         0         634         -35 (B)         599         158           Other Income and Deductions         14         0         14         0 (C)         14         1           Interest Charges         36         0         36         0 (D)         36         0           Extraordinary Items         0         0         0         35 (E)         35         7	Description         PSC USOA         Adjustments         FERC USOA         ERC USOA         ERC PREF         Footnote Ref         SEC Basis         Subsidiaries         Consolidations Eliminations           Income Statement Operating Revenues         \$720         \$0         \$720         \$0         (A)         \$720         \$178         (\$24)           Operating Expenses         634         0         634         -35         (B)         599         158         -24           Other Income and Deductions         14         0         14         0         (C)         14         1         -14           Interest Charges         36         0         36         0         (D)         36         0         0           Extraordinary Items         0         0         0         35         (E)         35         7         0	Description         PSC USOA         Adjustments         FERC USOA         Adjustments         Footnote Ref         SEC Basis         Subsidiaries         Consolidations Footnote Ref           Income Statement Operating Revenues         \$720         \$0         \$720         \$0 (A)         \$720         \$178         (\$24)         (F)           Operating Expenses         634         0         634         -35 (B)         599         158         -24 (G)           Other Income and Deductions         14         0         14         0 (C)         14         1         -14 (H)           Interest Charges         36         0         36         0 (D)         36         0         0 (I)           Extraordinary Items         0         0         35 (E)         35         7         0 (J)

# RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT (Continued) FOOTNOTES (millions of dollars)

(millions of dollars)	
(A) No Difference	-
(B) Federal/States income tax are part of Operating expenses per FERC and Income taxes in SEC	(35)
(C) No Difference	-
(D) No Difference	-
(E) Federal/States income tax are part of Operating expenses per FERC and Income taxes in SEC	35
(F) Intercompany sales of electric and gas eliminated in consolidation	-
(G) Intercompany sales of electric and gas eliminated in consolidation	-
(H) Elimination of equity in earnings of Subsidiaries	-
(I) No Difference	-
(J) No Difference	-

## RECONCILIATION BETWEEN FERC, PSC AND STOCKHOLDER'S ANNUAL REPORT (Continued) (millions of dollars)

Note:	Note: A reconciliation between the PSC and FERC is only necessary if the net income difference is greater than .05%.											
Line		PSC		FERC		Footnote	SEC		Consolidations		Stockholder's	
No.	Description	USOA	Adjustments	USOA	Adjustments	Ref	Basis	Subsidiaries	Eliminations	Ref	Report	
1	Statement of Cash Flows											
2	Operating Activities	\$184	\$0	\$184	(\$5)	(A)	\$179	\$37		(F)	\$216	
3												
4												
5												
6												
7												
8	Investing Activities	-171	0	-171	0	(B)	-171	-24		(G)	-195	
9												
10												
11												
12												
13												
	Financing Activities	-18	0	-18	0	(C)	-18	-4		(H)	-22	
15												
16												
17												
18	Net increase (decrease) in cash							_				
19	and cash equivalents	(5)	0	(5)	(5)		(10)	9			(1)	
20												
21	1											
22	Cash and cash equivalents,											
23	Beginning of Year	1	0	1	13	(E)	14	33			47	
24	1											
25	Cash and cash equivalents,					-						
26	End of Year	(\$4)	\$0	(\$4)	\$8	(F)	\$4	\$42			\$46	

		FOOTNOTES	
(A)	Cash - Disbursement Accounts- Cash Overdraft	-5	
(B)	No Differences		
(C)	No Differences	0	
(D)	Cash - Disbursement Accounts- Cash Overdraft	-5	
(E)	Cash - Disbursement Accounts- Cash Overdraft	13	
(F)	Cash - Disbursement Accounts- Cash Overdraft	8	

#### **NEW YORK INTRASTATE REVENUES**

Show for each department the amount of gross operating revenues derived from New York intrastate utility operations during the year. If these amounts differ from the corresponding revenue figures in the Income Statement, each such difference should be explained in sufficient detail to identify the amounts by detail revenue accounts. It is intended that the amounts shown hereunder shall represent the revenues subject to assessment under Section 18a of the Public Service Law.

	Description	Reve	enues
Line	Account	Intrastate	Interstate
No.	(a)	(b)	(c)
1	Electric Utility	\$460,708,555	\$27,027,270
2	Gas Utility	230,794,432	1,404,263
3			
4			
5			
6			
7			
8			
9			
10	TOTAL	S \$691,502,987	\$28,431,533

Details of Interstate Revenue

Electric

Sales for Resale Reco and Pike Electric20,982,907.00Joint Operating Rent Reco and Pike5,501,568.00Pike (Corning) Transitional Service Agreement542,796.00

Total - Electric 27,027,270.00

Gas

Sales for Resale Pike

Joint Operating Rent Pike

409,284.00

Pike (Corning) Transitional Service Agreement

128,881.00

Total - Gas 1,404,263.00

### INSTRUCTIONS FOR THE RATE OF RETURN AND RETURN ON COMMON EQUITY CALCULATION

#### **COMPUTATIONS:**

**RETURN ON COMMON EQUITY** 

Net Operating Income

Page 114-115, Line 24, Column (e) Page 114-115, Line 24, Column (g) Page 114-115, Line 24, Column (i)

Interest Charges

Page 117, Line 64, Column (c)

Allocate to electric, gas and other based on Net Utility Plant.

Preferred Stock Dividends

Page 118, Line 29, Column (c)

Allocate to electric, gas and other based on Net Utility Plant.

Net Income Available for Common

Subtract Lines 2 and 3 from Line 1.

Adjusted Common Equity Line 13 of this schedule

Allocate to electric, gas and other based on Net Utility Plant.

Return on Common Equity

Divide Line 4 by Line 5.

**TOTAL COMMON EQUITY** 

Common Stock

Page 112, Line 2: Columns (c) and (d).

Premium on Capital Stock

Page 112, Lines 4 through 8: Columns (c) and (d).

Capital Stock Expense

Page 112, Lines 9, 10: Columns (c) and (d).

**Retained Earnings** 

Page 118, Lines 1 and 38: Column (c). Page 112, Line 12: Columns (c) and (d).

Total

Sum Lines 7 through 10.

Investment in Subsidiary Companies

Page 110, Lines 16 and 17: Columns (c) and (d).

Adjusted Common Equity

Subtract Line 12 from Line 11.

**NET PLANT INVESTMENT** 

Net Plant - Electric

Page 200-201, Line 15: Column (c).

Net Plant - Gas

Page 200-201, Line 15: Column (d).

Net Plant - Other

Page 200-201, Line 15: Columns (e) through (g). Page 110, Line 14 minus Line 15: Columns (c) and (d).

	RATE OF RETURN AND RETURN ON COMMON EQUITY CALCULATION											
Line		Total	Electric	Gas	Other							
No.	Item	(a)	(b)	(c)	(d)							
1	Net Operating Income	\$85,971,174	\$56,764,364	\$29,206,810								
2 3	Less: Interest Charges (1) Preferred Stock Dividends (1)	35,951,632 0	24,074,684	11,876,948								
4	Net Income Available for Common	\$50,019,542	\$32,689,680	\$17,329,862	\$0							
5	Adjusted Common Equity (1)	\$388,834,358	\$253,250,719	\$135,583,638	\$0							
6	Return on Common Equity	12.86%	12.91%	12.78%								

#### **Calculation of Common Equity**

		Beginning of	End of	Average for
		Year	Year	Year
7	Common Stock	\$5,000	\$5,000	\$5,000
8	Premium on Capital Stock	324,054,853	324,071,874	324,063,364
9	Capital Stock Expense (Input as negative)	(166,651)	(166,651)	(166,651)
10	Retained Earnings	342,152,992	361,978,978	352,065,985
11	Total	666,046,194	685,889,201	675,967,698
12	Less: Investment in Subsidiary Companies	280,410,090	293,856,590	287,133,340
13	Adjusted Common Equity	\$385,636,104	\$392,032,611	\$388,834,358

#### Allocation of Net Plant between Electric, Gas and Other

	Beginning of	End of	Average for	
	Year	Year	Year	Percentages
14 Net Plant - Electric	\$1,007,770,395	\$1,069,779,818	\$1,038,775,107	65.13%
15 Net Plant - Gas	535,723,726	576,540,897	556,132,311	34.87%
16 Net Plant - Other			0	0.00%
17 Total	\$1,543,494,121	\$1,646,320,715	\$1,594,907,418	100.00%

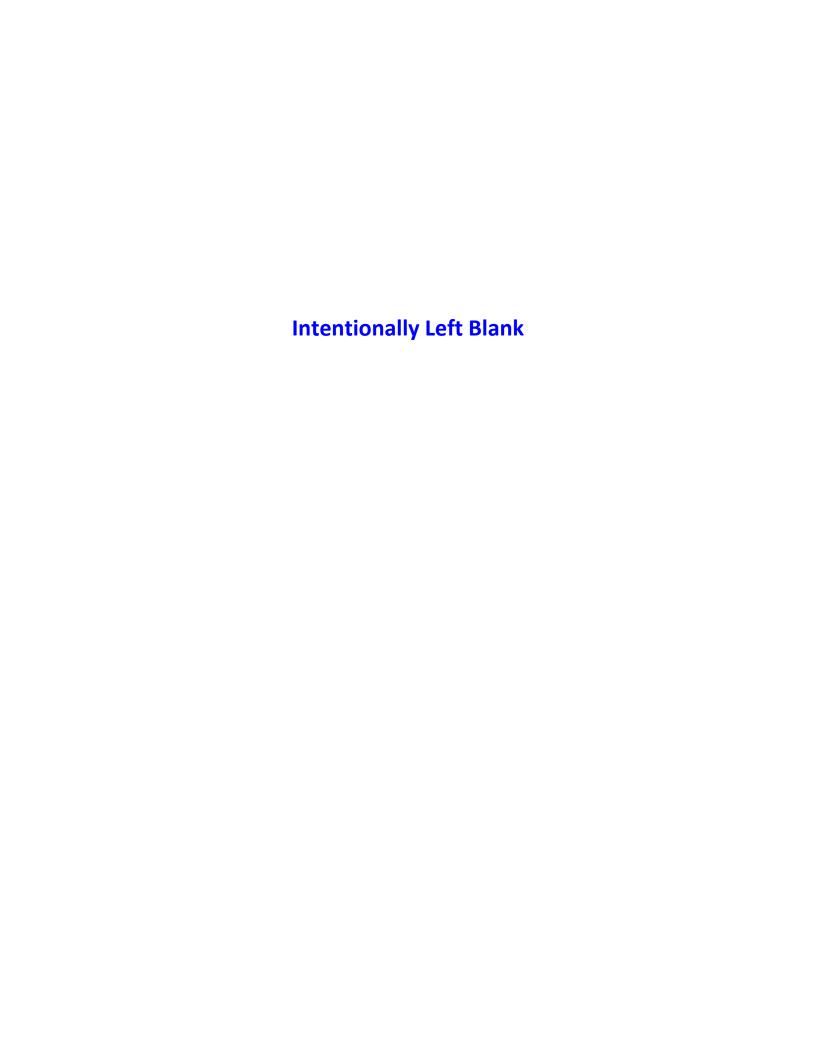
(1) It is acceptable to use the allocation method used in the company's	last rate case proceeding.	If this allocation method is used
please note "YES" here=======>		

It should be noted that these calculated common equity returns are not intended as an evaluation of the reasonableness of the earnings of any utility under the jurisdiction of the Public Service Commission. Also, the earned rates of return reported here are not necessarily the same that would be computed in a formal rate proceeding. Differences may occur because the data in formal proceedings are analyzed in detail and adjustments are usually made to booked amounts.

#### Investments (Account 123 and 124)

- 1. Report below investments greater than or equal to \$250,000 in Accounts 123, Investment in Associated Companies and 124, Other Investments.
- 2. Provide a subheading for each account and list thereunder the information called for, observing the instructions below.
- 3. Investment in Securities List and describe each security owned, giving name of issuer. For bonds give also principal amount, date of issue, maturity, and interest rate. For capital stock state number of shares, class and series of stock. Minor investments may be grouped by classes.
- 4. Investment Advances Report separately for each person or company the amounts of loans or investment advances which are subject to repayment but which are not subject to current settlement. With respect to each advance show whether the advance is a note or open account. Each note should be listed giving date of issuance, maturity date, and specifying whether note is a renewal. Designate any advances due from officers, directors, stockholders or employees.
- 5. For any securities, notes, or accounts that were pledged, designate such securities, notes or accounts and in a footnote state the name of the pledgee and purpose of the pledge.
- 6. If commission approval was required for any advance made or security acquired, designate such fact and in a footnote give date of authorization and case number.
- 7. Interest and dividend revenues from investments should be reported in column (g), including such revenues from securities disposed of during the year.
- 8. In column (h) report for each investment disposed of during the year the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price therefor, not including any dividend or interest adjustment includible in column (g).

Line No.	Description of Investment (a)	Date Acquired (b)	Date of Maturity (c)	Book Cost Beginning Of Year (d)	Principal Amount or No. Of Shares End of Year (e)	Book Costs * End Of Year	Revenues For Year (g)	Gain or Loss From Investment Disposed of (h)
110.	See pages 224-225 in the	(0)	(6)	(u)	(e)	(1)	(9)	(11)
2	FERC report							
3	FERC report							
1								
5								
6								
7								
8	Totals (Account 123)			\$0		\$0	\$0	\$0
9	( 10000 ( 10000 1000 1000 1000 1000 100			**		7.	**	*-
10								
11								
12								
13								
14								
15								
16	Lotals (Account 124)			\$0		\$0	\$0	\$0



#### NOTES AND ACCOUNTS RECEIVABLE (Accounts 141, 142, 143)

Summary for Balance Sheet

Show separately by footnote the total amount of notes and accounts receivable from directors, officers, and employees included in Notes Receivable (Account 141) and Other Accounts Receivable (Account 143). Disclose separately by footnote any capital stock subscriptions received included in Account 143, Other Accounts Receivable.

		Balance Beginning	Balance End
LINE	Accounts	of Year	of Year
NO.	(a)	(b)	(c)
1	Notes Receivable (Account 141)		
2	Customer Accounts Receivable (Account 142):		
3	Gas		
4	Electric		
5	Merchandising, Jobbing and Contract Work		
6	Other (Total Customer AR)	51,445,019	61,697,749
7	Other Accounts Receivable (Account 143)	5,083,183	6,362,368
8	Total (Accounts 142 and 143)	56,528,202	68,060,117
9	Less: Accumulated Provision for Uncollectible Accounts - Cr. (Account 144)	4,576,474	4,421,740
10	Total, Less Accumulated Provision for Uncollectible Accounts	\$51,951,728	\$63,638,377
11			
12			
13			
14			
15			

#### **ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS-CR. (Account 144)**

- 1. Report below the information called for concerning this accumulated provision.
- 2. Explain any important adjustments of subaccounts.
- 3. Entries with respect to officers and employees shall not include items for utility services.

			Merchandising,	Officers		
		Utility	Jobbing and	and		
LINE	Item	Customers	Contract Work	Employees	Other	Total
NO.	(a)	(b)	(c)	(d)	(e)	(f)
21	Balance Beginning of Year	\$3,180,423	\$1,396,051			\$4,576,474
22	Prov. for Uncollectibles for Year	2,339,829	272,240			2,612,069
23	Accounts Written Off	3,668,993	887,518			4,556,511
24	Collection of Accounts Written Off	1,329,164	89,111			1,418,275
25	Adjustments (Explain)	579,375	(207,942)			371,433
26						0
27	Balance End of Year	\$3,759,798	\$661,942	\$0	\$0	\$4,421,740
28						

4. Summarize the collection and write-off practices applied to overdue customers' accounts.

Adjustment Explanation:

True-up of uncollectibles reserves

38 39 40

29

30 31

32

#### **RECEIVABLES FROM ASSOCIATED COMPANIES (Account 146)**

- 1. Report particulars of notes and accounts receivable from associated companies at end of year.
- 2. Provide separate headings and totals for Accounts 145, Notes Receivable from Associated Companies.
- 3. For notes receivable list each note separately and state purpose for which received. Show also in column (a) date of note, date of maturity and interest rate.
- 4. If any note was received in satisfaction of an open account, state the period covered by such open account.
- 5. Include in column (f) interest recorded as income during the year, including interest on notes held any time during the year.
- 6. Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.

		Balance			Balance	
		Beginning			End of	Interest
Line	Particulars	of Year	Debits	Credits	Year	for Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Clove Development Corporation	\$23,064	\$304,170	\$90,991	\$236,243	\./
2	Consolidated Edison Company of New York, Inc.	2,710,189	1,017,439,931	1,017,500,583	2,649,537	
3	Con Edison Clean Energy Businesses, Inc.	0	1,154,571	1,130,830	23,741	
4	,,,	-	1,101,011	,,,,,,,,,	0	
	Consolidated Edison, Inc. (Holding)	0	110,245,120	109,480,677	764,443	
6	Orange And Rockland Development, Inc.	0	16,334	663	15,671	
7		-	-,		0	
	Rockland Electric Company	9,596,428	254,962,493	255,860,919	8,698,002	
	Rockland Electric Company Transition Funding LL	9,646	270,172	239,722	40,096	
10	Consolidated Edison Transmission, LLC	12,165	79,810	70,999	20,976	
11	Con Edison Gas Pipeline and Storage, LLC	12,165	73,252	66,412	19,005	
12		•	·	·	0	
13					0	
14					0	
15					0	
16					0	
17					0	
18					0	
19					0	
20					0	
21					0	
22					0	
23					0	
24					0	
25					0	
26					0	
27					0	
28					0	
29					0	
30					0	
31 32					0	
32					0	
34					0	
35					0	
36					0	
37					0	
38					0	
39					0	
40					0	
41					0	
42					0	
43					0	
44					0	
45					0	
46					0	
47					0	
48	Totals (Account 146)	\$12,363,657	\$1,384,545,853	\$1,384,441,796	\$12,467,714	\$0

#### **GAS STORED (ACCOUNTS 117, 164.1 AND 164.2)**

- 1. Report below the information called for concerning inventory of gas stored.
- 2. The Uniform System of Accounts provides that inventory cost records be maintained on a consolidated basis for all storage projects with separate records showing the Dth of inputs and withdrawals and balance for each project, unless the storage projects are widely separated and the cost of gas therein varies significantly. If the respondent's inventory cost records are not maintained on a consolidated basis for all storage projects, furnish an explanation of the accounting followed and the reason for the deviation. Separate schedules on this schedule form should be furnished for each group of storage projects for which separate inventory cost records are maintained.
- If during the year adjustment was made of the stored gas inventory, such as to correct for cumulative inaccuracies of gas measurements, furnish an explanation of the reason for the adjustment, the Dth and dollar amount of adjustment and account charged or credited.
- 4. Give a concise statement of the facts and the accounting performed with respect to any encroachment of withdrawals during the year, or restoration of previous encroachment, upon native gas constituting the "gas cushion" of any storage reservoir.
- 5. If the respondent uses a "base stock" in connection with its inventory accounting, give a concise statement of the basis of establishing such "base stock" and the inventory basis and the accounting performed with respect to any encroachment of withdrawals upon "base stock," or restoration of previous encroachment, including brief particulars of any such accounting during the year.
- 6. If respondent has provided accumulated provision for stored gas which may not eventually be fully recovered from any storage project furnish a statement showing: (a) date of Commission authorization of such accumulated provision (b) explanation of circumstances requiring such provision (c) basis of provision and factors of calculation (d) estimated ultimate accumulated provision accumulation (e) a summary showing balance of accumulated provision and entries during the year.

LINE	DESCRIPTION	NONCURRENT	CURRENT	LNG	TOTAL			
NO.	(a)	(b)	(c)	(d)	(e)			
1	BALANCE, BEGINNING OF YEAR		\$10,022,462	\$230,991	\$10,253,453			
2								
3	GAS DELIVERED TO STORAGE							
4	(CONTRA ACCT. 809)		15,994,518	168,574	16,163,092			
5	GAS WITHDRAWN FROM STORAGE							
6	(CONTRA ACCT.808)		14,692,257	147,265	14,839,523			
7	OTHER DEBITS OR CREDITS (Explain)				0			
8								
9								
10								
11	BALANCE, END OF YEAR	\$0	\$11,324,723	\$252,300	\$11,577,023			
12	Dth		4,879,250	128,379	5,007,629			
13	AMOUNT PER Dth		2.32	1.97	2.31			
14	State basis of segregation of inventory between current and	noncurrent portions.						
15								
16	GAS DELIVERED TO STORAGE:							
17	Dth	Dth						
18	AMOUNT PER Dth				2.38			
19	Cost of gas delivered to storage:							
20	Specify: Own production (give production area, see Unif	orm System of Account	s);		Average			
21	average system purchases; specific purchases (state where the state of	hich purchases)		;	System			
22	Does cost of gas delivered to storage include any expenses	s for use of respondent's	5	I	Purchases			
23	transmission, storage, or other facilities? If so, give pa	rticulars and						
24	date of commission approval of the accounting.			I	None			
25								
26								
27	GAS WITHDRAWN FROM STORAGE:							
28	Dth - INCLUDES VOLUME OF Dth RELATED TO COST R	EPORTED ON LINE 6.	<u> </u>		7,335,197			
29	AMOUNT PER Dth		<u> </u>	·	2.02			
30	COST BASIS OF WITHDRAWALS:							
31	Specify: average cost, LIFO, FIFO, (Explain any change in	inventory basis						
32	during year and give date of Commission approval of the	during year and give date of Commission approval of the change or approval						
33	of an inventory basis different from that referred to in the Uniform							
34	System of Accounts).							
35								
36								

#### **PREPAYMENTS (ACCOUNT 165)**

- 1. Give below the particulars called for concerning each prepayment.
- 2. Report all payments for undelivered gas on line 5 and complete schedule 34 showing particulars for gas prepayments.

3. Minor items may be grouped by classes, showing number of such items.

		End of Year
Line	Nature of Prepayment	Balance
No.	(a)	(b)
1	Prepaid SIT	
2	Prepaid village taxes	1,071,619
3	Prepaid school taxes	19,964,981
4	Prepaid Computer Software Support Contract	2,402,737
5	Prepaid Insurance Prop	185,737
6	Prepaid Funding Commitments Psc Assessment	727,545
7	Prepaid Insurance Health	4,182
8	Prepayments-Boiler Machinery Insurance	447,227
9	Prepaid Capital Stock Tax	63,087
10	Prepaid Other	881,933
11		
12		
13		
14	TOTAL (Account 165)	\$25,749,048

#### OTHER CURRENT AND ACCRUED ASSETS (Accounts 172, 173, and 174)

1. Give a description and the amount of the principal items carried at the end of the year in each of the accounts listed below.

2. Minor items may be grouped by classes, showing the number of items in each group.

		End Of Year
Line	Description	Balance
No.	(a)	(b)
15	Rents Receivable (Account 172)	
16		
17		
18		
19		
20		
21	TOTAL (Account 172)	0
22	Accrued Utility Revenues (Account 173)	
23	Electric Accrued Utility Revenues	14,143,473
24	Gas Accrued Utility Revenues	22,809,921
25		
26		
27	TOTAL (Account 173)	36,953,394
28	Miscellaneous Current and Accrued Assets (Account 174)	
29	Misc. Acc Assets-Life Ins-Cash Value & Policy Loan Net	44,262
	Misc. Acc Assets-Life Ins-Supp Pension Investment-Coli	28,898,440
	Misc. Acc Assets-Gas RDM	8,757,101
32		
33		
34		
35	TOTAL (Account 174)	\$37,699,803

#### **Energy Conservation and Renewables Projects**

- A. Show in column (a) the programs initiated, continued or concluded during the year, separately for electric operations and gas operations, for the following types of programs:

  T&MD - Technology and Market Development (formerly SBC)

  EEPS - Energy Efficiency Portfolio Standard

  RPS - Renewable Portfolio Standard

- Other Internal Company Programs
- B. Show in column (b) all revenue collected during the current year and the account number the revenue was recorded to.
- C. Show in column (c) all expense charged during the current year and the account number the expense was recorded to.
- D. Show in column (d) any amounts transferred out to third parties and the account number recorded to, and identify the third party.
- E. Show on line 42 the amount of any incentives earned by the Company and approved by the Commission during the year related to energy conservation or renewables projects. Provide a description of the incentive.

_	(a)	Ι (	b)	(c)		(d)		(e)	
Line			Collected				unds Transferred O		Unencumbered
No.	,		ent Year		In Current Year		To Third Parties		llections
	Title	Acct No.	Amount	Acct No.	Amount	Acct No.	Amount	Acct No.	Amount
1	NYSERDA Administration (Electric)			1860000340 & 10102424	\$0				
2	NYSERDA Administration (Gas)			1860000270 &10102539	\$820,026				
3	Electric Low Income Program			1860000345	2,367,880				
4	Gas Low Income Program			1860000355	1,882,998				
5	NY Res Efficiency Products Program			20338894 & 21789612 & 22391867	690,206				
6	NY C&I Existing Buildings Program			20215856 & 21789610 & 22391862	2,943,030				
7 8	NY Small C&I Direct Install			20215855 & 21789608 & 22391852	1,388,508				
	DSM Total				10,092,648				
10					.,,.				
11									
	NY Residential Gas HVAC			20215854 & 21789616 & 22391868	353,437				
13									
14 15									
16									
17									
18 19									
20									
21									
22 23									
24									
25									
26 25									
26									
27									
28 29									
30									
31									
32		-							
34									
35									
36 37		-							
38									
39									
40 41	GRAND TOTAL				10,446,085				
	Incentives Earned by Company/	<del>                                     </del>							
43	Approved by the Commission								
44					<del></del>				

#### **NOTES PAYABLE (Account 231)**

- 1. Report the particulars indicated concerning notes payable at end of year.
- 2. Give particulars of collateral pledged, if any.
- 3. Furnish particulars for any formal or informal compensating balance agreements covering open lines of credit.
- 4. Any demand notes should be designated as such in Column (c).
- 5. Minor amounts may be grouped by classes, showing the number of such amounts.
- 6. Report in total, all other interest accrued and paid on notes discharged during the year.

	PAYEE	DATE		Outstanding	INTEREST [	DURING YEAR
Line	AND	OF	DATE OF	at End of		
No.	INTEREST RATE	NOTE	MATURITY	Year	ACCRUED	PAID
	(a)	(b)	(c)	(d)	(e)	(f)
1	BNYM Capital Markets (1.56%)	12/11/17	01/02/18	\$7,999,653	\$745,837	\$743,935
2	BNYM Capital Markets (1.56%)	12/11/17	01/03/18	6,999,393		
3	BNYM Capital Markets (1.86%)	12/20/17	01/08/18	9,994,383		
4	BNYM Capital Markets (1.86%)	12/20/17	01/09/18	9,993,162		
5	Citigroup (1.62%)	12/14/17	01/02/18	5,999,730		
6	Citigroup (1.62%)	12/14/17	01/03/18	5,999,460		
7	Mizuho Securuties (1.58%)	12/12/17	01/04/18	9,998,683		
8	Wells Fargo (1.95%)	12/21/17	01/02/18	9,999,458		
9	Wells Fargo (1.95%)	12/21/17	01/03/18	4,999,458		
10	Wells Fargo (1.95%)	12/21/17	01/04/18	7,998,700		
11	Wells Fargo (1.76%)	12/15/17	01/10/18	10,995,160		
12	Wells Fargo (1.88%)	12/21/17	01/16/18	4,996,083		
13						
14						
15						
16						
17						
18						
19						
20	TOTALS			\$95.973.323	\$745.837	\$743.935

#### **PAYABLES TO ASSOCIATED COMPANIES (ACCOUNT 233)**

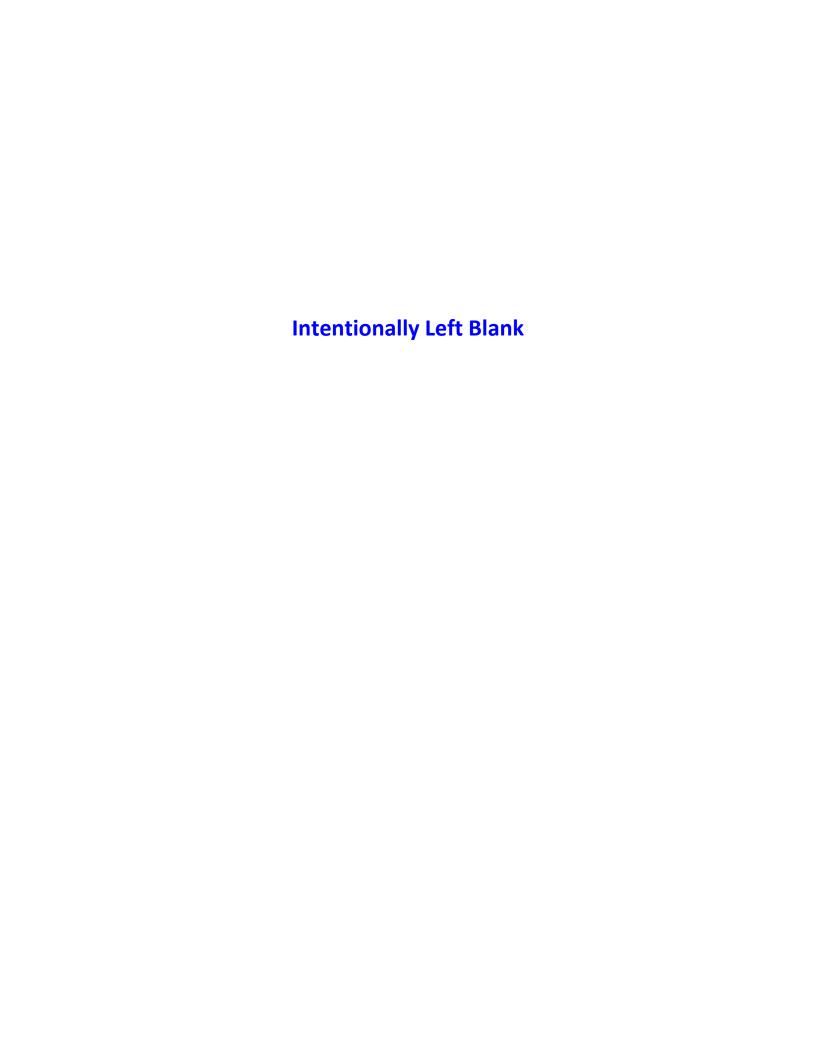
- 1. Report particulars of notes and accounts payable to associated companies to end of year.
- Provide separate totals for Accounts 233, Notes Payable to Associated Companies.
- List each note separately and state the purpose for which issued. Show also in Column (a) date of note, maturity and interest rate.
- Include in Column (f) the amount of any interest expense during the year on notes that were paid before the end of the year.
- If collateral has been pledged as security to the payment of any note, describe such collateral.

		BALANCE	TOTAL FO	OR YEAR	BALANCE	
		BEGINNING				INTEREST
Line	PARTICULARS	OF YEAR	DEBITS	CREDITS	END OF YEAR	FOR YEAR
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Clove	\$20,350,000	\$0	\$0	\$20,350,000	
2						
3	TOTALS (ACCOUNT 233)	\$20,350,000	\$0	\$0	\$20,350,000	
4						
5	Consolidated Edison, Inc. (Holding)	\$3,680,000	\$167,430,599	\$185,473,068	\$21,722,469	
6	Consolidated Edison Company of New York	\$17,068,452	\$1,109,680,466	\$1,110,163,634	\$17,551,620	
7	Rockland Electric Company	\$17,534,757	\$35,138,071	\$22,677,599	\$5,074,285	
8	Clove Development Corporation	(\$410,801)	\$87,626	\$205,337	(\$293,089)	
9	Orange And Rockland Development, Inc.	\$22,472	\$302	\$16,309	\$38,479	
10					0	
11					0	
12					0	
13					0	
14					0	
15	TOTALS (ACCOUNT 234)	\$37,894,880	\$1,312,337,064	\$1,318,535,947	\$44,093,763	\$0

#### **OPERATING RESERVES (ACCOUNTS 228.1, 228.2, 228.3, 228.4)**

- 1. Report below an analysis of the changes during the year for each of the above-named reserves.
- 2. Show title of reserve, account number, description of the general nature of the entry and the contra account debited or credited. Combine the amounts of monthly accounting entries of the same general nature. If respondent has more than one utility department, contra accounts debited or credited should indicate the utility department affected.
- 3. For Accounts 228.1, Accumulated Provision for Property Insurance and 228.2, Accumulated Provision for Injuries and Damages, explain the nature of the risks covered by the reserves.
- 4. For Account 228.4, Accumulated Miscellaneous Operating Provisions, report separately each reserve comprising the account and explain briefly its purpose.

		BALANCE	DEBITS		CREDITS		
		BEGINNING	CONTRA		CONTRA		BALANCE
LINE	ITEM	OF YEAR	ACCOUNT	AMOUNT	ACCOUNT	AMOUNT	END OF YEAR
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1							\$0
2							0
3							0
4							0
5							0
6							0
7	TOTAL ACCOUNT 228.1	0		0		0	0
8	Injury and Damage Reserve	1,283,825		2,325,553		1,716,315	674,587
9	Workman's Compensation	4,365,975		1,890,035		1,587,121	4,063,061
10	Workman's Compensation Rate Case	349,900		0		305,189	655,089
11	Storm Damage	0		2,888,250		2,888,250	0
12							0
13							0
14	TOTAL ACCOUNT 228.2	5,999,700		7,103,838		6,496,875	5,392,737
15	Supplemental Pensions (SFAS 87)	33,691,796		3,369,997		2,494,094	32,815,893
	Non-Officer SERP (SFAS 87)	1,119,479		25,986		546,003	1,639,496
17	Employee Pensions (SFAS 87)	200,255,458		39,344,419		18,971,910	179,882,949
	Other Post Retirement Benefits (SFAS 106)	68,473,161		14,783,799		36,438,388	90,127,750
19	Medicare Reimbursement	0					0
20							0
21	TOTAL ACCOUNT 228.3	303,539,894		57,524,201		58,450,395	304,466,088
22	Storm Damage	2,000,568		3,434,646		3,169,771	1,735,693
23							0
24							0
25							0
26							0
27							0
28	TOTAL ACCOUNT 000 4	Фо ооо тоо		<b>#0.404.040</b>		#0.400 <del>77</del> 4	0
29	TOTAL ACCOUNT 228.4	\$2,000,568		\$3,434,646		\$3,169,771	\$1,735,693



#### Excess/Deficient Deferred Federal Income Tax Balances\*

- 1. Report below the specified excess/deficient accumulated deferred Federal income taxes as of December 31 of the reporting year.
- 2. Protected amounts are accumulated deferred taxes that are depreciation related and are protected from rapid write-back by Section 203 (e) of the Tax Reform Act of 1986.
- 3. Unprotected amounts are those accumulated deferred taxes that are not subject to Section 203 (e) of the Tax Reform Act of 1986.
- 4. Excess/deficient deferred taxes result when there is a reduction/increase in the statutory income tax rate (e.g., TRA-86 & Revenue Reconciliation Act of 1993) & the deferred tax balances provided are greater/less than the enacted tax rate, all calculated on a vintage year basis.

		Debits				
Line	Item	Account 190	Account 281	Account 282	Account 283	Total
No.	(a)	(b)	(c)	(d)	(e)	(f)
	Excess Deferred Taxes					
1	Protected Excess Deferred Taxes	\$0		\$104,297,108		\$104,297,108
2	Unprotected Excess Deferred Taxes			\$37,279,203		\$37,279,203
3	Total Excess Deferred Taxes	\$0	\$0	\$141,576,310	\$0	\$141,576,310
	<u>Deficient Deferred Taxes</u>					
	Deficient Deferred FIT Balance Related to:					
4	1986 & Prior Vintage Yr. Assets/Liab.					
5	1987 to Current Vintage Yr. Assets/Liabs.	\$14,141,003				
	Average Remaining Amortization Period for:					
6	Protected Excess Deferred FIT Balance					
7	Unprotected Excess Deferred FIT Balance					
8	Deficient Deferred FIT Balance					

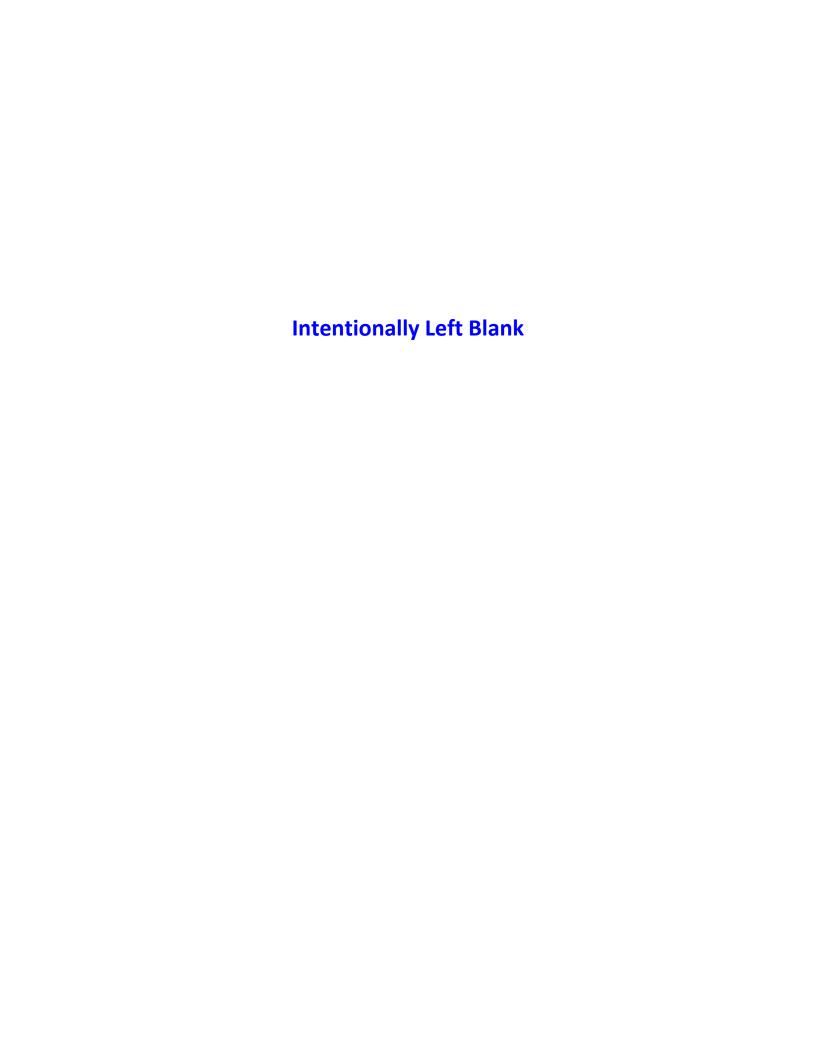
\*NOTE: Do not include deferred Federal income taxes recorded purely from the implementation of FAS-109, Accounting for Income Taxes

Note: The Company netted the excess/deficient accumulated deferred Federal income taxes for non-plant items as a net deficient amount of \$14,141,003.

## **TEMPORARY INCOME TAX DIFFERENCES - SFAS 109**

1. Report below the accumulated deferred Federal income tax assets/liabilities, as of December 31 of the reporting year, that result purely from the implementation of SFAS - 109, "Accounting for Income Taxes", and in accordance with the Commission's associated Policy Statement (issued January 15, 1993) in Case 92-M-1005.

Line	Debits Credits					
No.	Item (a)	Account 190 (b)	Account 281 (c)	Account 282 (d)	Account 283 (e)	Total (f)
1 2 3 4	AFUDC AFUDC - Net of Tax - Plant AFUDC - Equity Component - Plant Other Net of Tax Items (specify) Plant in Service Prior Flow-Through Items			(107,951,582)		\$0 0 0 (107,951,582)
5 6 7 8	Depreciation Asset Base Difference (non - ITC) Other (CWIP)			388,232		0 0 388,232 0
9 10 11	Section 46(f)(1) ITC Section 46(f)(2) ITC	368,238			182,295	0 182,295 0
12 13 14 15	Other Items Other Non-Plant	(9,890,783)	<del>-</del>		4,303,800	4,303,800 0 0 0
16	Total	(\$9,522,545)	\$0	(\$107,563,350)	\$4,486,095	(\$103,077,255)
17	Gross-up of above amounts for income tax effects; etc.	32,913,593			(188,043)	(188,043)



### CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES

- 1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. These services include rate, management, construction, engineering, research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnership, organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \$250,000, including payments for legislative services, except those which should be reported in Account 426.4, Expenditures for Certain Civic, Political and Related Activities.
  - (a) Name of person or organization rendering services in alphabetical order,
  - (b) description of services received during year and project or case to which services relate,
  - (c) total charges for the year.

2. Designate with an asterisk associated companies.

۷.	Designate with an asterisk asst	ociated companies.	,
Line			Total
No.	Person or Organization	Description of Services	Charges
1	SCOTTMADDEN INC	Energy and Business Consulting Expenses	1,699,479
2	CHA CONSULTING INC	Engineering and Civil Design Expenses	355,062
3	CH2M HILL INC	Environmental Consulting Expenses	348,982
4	OHEW THEE HVO	Environmental consulting Expenses	040,302
5			
6			
0			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
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27			
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32			
33			
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40			
41			
42			
42			

#### **Employee Protective Plans**

Report a summary of each employee program in effect at any time during the year. This schedule is intended to cover pension, profit sharing, group life insurance, accident and sickness, medical, hospital, prescription drugs, guaranteed annual wage, severance pay, and any other plan maintained for employees (or retirees), but it is not intended to cover such a plan required by law, (e.g. social security).

For each plan report:

- the identity thereof, and the employee group covered (e.g. management, non-management, executive officers, etc.)
- 2. whether the benefits are provided through an insurance carrier or directly by the company.
- 3. the total cost for the year.

Note: If any important change is made with respect to any such plan during the year, give brief particulars.

### Pension

1 The Company maintains a tax qualified non-contributory retirement plan covering substantially all employees. The details are as follows:

The Plan: The Employees Retirement Plan of Orange and Rockland Utilities, Inc. was merged into the Consolidated Edison Retirement Plan. Costs relating to the Company's employees are allocated to the Co.

- 2 Benefits: Provided by the Company through a trust.
- 3 In addition to the plan above, the Company incurred certain pension related costs in the form of a direct payment during 2000 in connection with predecessor policies, which were unfunded. Expenses were also recorded in connection with the officer's supplemental retirement plan (unfunded), which were approved by the N.Y.P.S.C. in Case nos. 28278 and 28279, dated May 31, 1983.

The Company's total pension cost for 2017 was \$37,665,238. Of this amount, \$27,082,453 was charged to operating expense pursuant to the Company's most recent rate agreements.

### Other Postretirement Benefits (OPEB)

- 1 The Company currently has contributory comprehensive hospital, medical, and presciption drug programs for all retirees, their dependents and surviving spouses. In addition, the Company has a non-contributory life insurance program for retirees
- 2 Benefits are provided by the Company through the following providers:

Medical and hospitalization benefits are provided by CIGNA. Prescription benefits are provided by Caremark, and Silverscript provides prescription benefits for Medicare-eligible prescriptions. Dental benefits are provided by MetlLife, and vision benefits are provided by Comprehensive Professional Systems. MetLife also provides life insurance

3 The Company's total OPEB cost for 2017 was \$5,882,046, of which \$1,110,525 was charged to operating expense pursuant to the Company's most recent rate agreements.

#### **ANALYSIS OF PENSION COST**

- 1. On lines 1-21 report the terms of the Pension Plan for the holding company or parent company; on lines 22-32 report details for the reporting company. If the reporting company has more than one pension plan, report each using separate forms
- 2. Report on line 1 the actuarial present value of benefits determined as of a specific date during the calendar year according to the terms of a pension plan and based on employees' compensation and service to that date (salary progression is not considered in making this computation).
- 3. Report on line 2 the actuarial present value of all benefits attributed to employee service up to a specific date, based on the terms of the plan including salary progression factor for final pay and career average pay plans.
- 4. Report on line 3 the amount the pension plan could expect to receive for investments in a sale between a willing buyer and a willing seller, other than in a forced or liquidation sale.
- 5. Report on line 8 the discount rate which was used to calculate the obligations reported on Lines 1 and 2.
- 6. Report on Line 9 the expected long-term return on plan assets.
- 7. Report on line 14 the net asset gain or loss deferred during the reporting year for later recognition. Do not include in this amount amortization of previously deferred gains or losses as these amounts are to be reported on line 17.
- 8. Report on lines 19 through 21 and lines 29 through 32 the number of persons covered by the plan at the beginning of the policy year.
- 9. Report on line lines 21 and 32 the numbers of persons having vested pension rights but who are no longer employed by the company and not yet drawing a pension allowance.
- 10. On line 22, the term "Minimum Required Contribution" shall mean the payment by the employer to its employees' pension fund necessary to meet the requirement set forth in the Employee Retirement Income Security Act of 1974.
- 11. On line 24, the term "Maximum Amount Deductible" shall mean the amount of pension expense that is allowable under Section 415 of the Internal Revenue Code.
- 12. Report on line 26 the dollar amount applicable to the reporting company which has been included in the amount on line 18.
- 13. Report on line 27 the dollar amount included on line 26 which has been capitalized.

For each plan, specify and explain in the space below any accounting changes or changes in assumptions or elected options made during the reporting year. Quantify the effects of each such revision on each of the amounts reported on Page \*\*. Use a separate insert sheet if more space is required.

#### Changes from 2016 to 2017 (\$ in Millions)

Liability Experience	\$(1.5)
End of previous amortization component	0.0
Amendments	0.5
Asset Experience	(1.3)
Assumption Changes	1.2
Net Change from 2016 to 2017	\$(1.1)

	ANALYSIS OF PENSION COST (Continued)					
Line No.	Item (a)		Current Year (b)			
	PLAN					
1	Accumulated Benefit Obligation	\$	919,147,583			
2	Projected Benefit Obligation	\$	962,645,823			
3	Fair Value of Plan Assets	\$	748,307,485			
4	Unrecognized Transition Amount	\$	0			
5	Unrecognized Prior Service Costs	\$	18,591,441			
6	Unrecognized Gains or (Losses)	\$	(135,596,337)			
7	Date of Valuation Reported on Lines 1 through 6	-	43100			
8	Discount Rate	-	3.70%			
9	Expected Long-Term Rate of Return on Assets	-	7.50%			
10	Salary Progression Rate (if applicable)	-	4.00%			
	Calairy 1.10g Cooloi 1.1ato (i. appiloabio)	-	11000			
	Net Periodic Pension Cost:					
11	Service Cost	\$	17,513,824			
12	Interest Cost		36,935,445			
13	Actual Return on Plan Assets [(Gain) or Loss]		(105,569,013)			
14	Deferral of Asset Gain or (Loss)		55,641,071			
15	Amortization of Transition Amount		0			
16	Amortization of Unrecognized Prior Service Cost		1,854,026			
17	Amortization of Gains or Losses		31,289,885			
18	Total Pension Cost	\$	37,665,238			
		_	. , ,			
19	Number of Active Employees Covered by Plan		1,026			
20	Number of Retired Employees Covered by Plan		1,432			
21	Number of Previous Employees Vested but Not Retired		371			
	REPORTING COMPANY					
22	Minimum Required Contribution	\$	0			
23	Actual Contribution*	\$	37,988,035			
24	Maximum Amount Deductible*	\$	7,384,420,437			
25	Benefit Payments	\$	43,310,456			
26	Total Pension Cost	\$	37,665,238			
27	Pension Cost Capitalized	\$	12,860,868			
28	Accumulated Pension Asset/(Liability) at Close of Year	\$	(214,338,338)			
29	Total Number of Company Employees at Beginning of Policy Year		1,145			
30	Number of Active Employees Covered by Plan		1,026			
31	Number of Retired Employees Covered by Plan		1,432			
32	Number of Previous Employees Vested but Not Retired		371			
	* Specify in the space below the reason(s) for any difference between the amounts reported					

Specify in the space below the reason(s) for any difference between the amounts reported on lines 23(b) and 24(b).

The reporting Company's policy is to fund the total periodic benefit cost of the qualified plan to the extent tax deductible.

Note: It is acceptable to provide a specific reference to the information already contained in the notes to the financial statements.

### ANALYSIS OF PENSION SETTLEMENTS, CURTAILMENTS AND TERMINATIONS

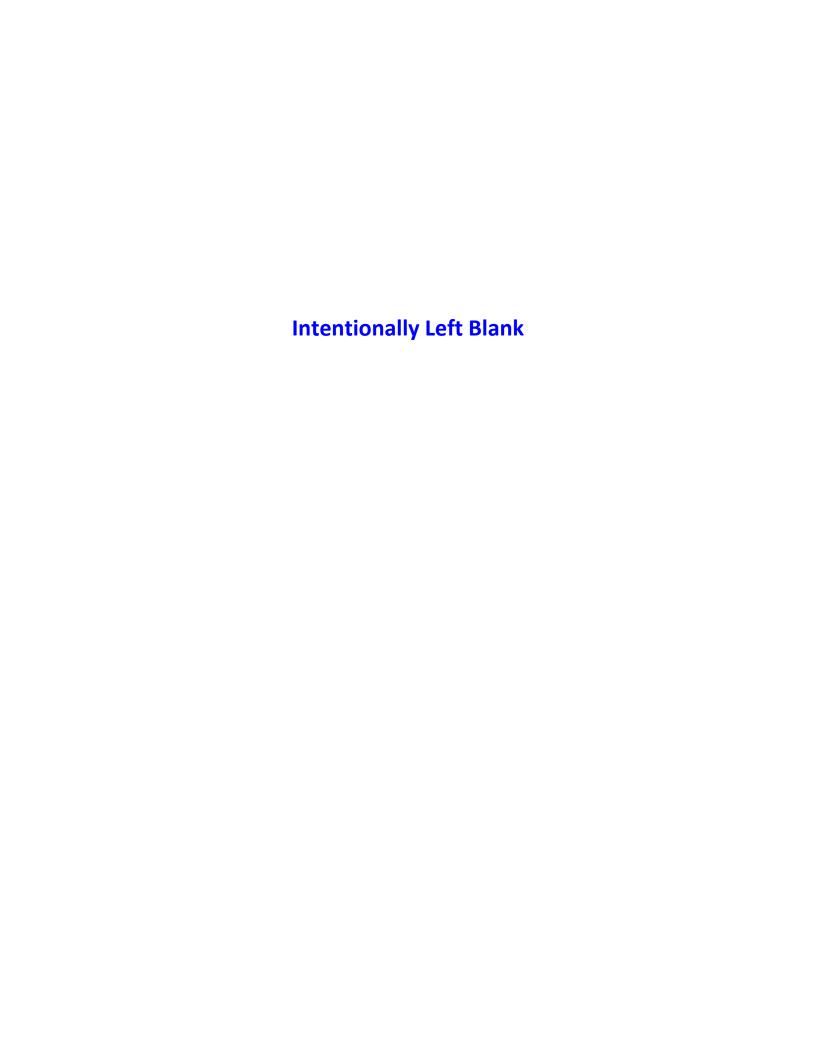
- Report the amount of gains or losses arising from employee termination benefits or settlements, partial settlements, curtailments or suspensions of pensions or pension obligations during the year. If none have occurred, state "none" on line 5. If they qualified as "small settlements" under SFAS-88 and the company elected not to recognize the gain or loss, state "none" on line 5 and complete the applicable sections on the bottom of the form. Use separate forms to report the effect of each event and, if the event affected more than one plan, use separate forms for each plan. These events include:
  - a. purchases of annuity contracts.
  - b. lump-sum cash payments to plan participants.
  - c. other irrevocable actions that relieved the company or the plan of primary responsibility for a pension obligation and eliminates significant risks related to the obligation and assets.
  - d. an event that significantly reduces the expected of years future service for present employees who are entitled to receive benefits from that plan or that eliminates the accrual of benefits for some or all of the future services of a significant number of those employees.

If this is the first year the company is subject to the reporting requirements of this schedule, complete separate forms for each reportable event having occurred since the company's adoption of SFAS-87 and include those forms in the current Annual Report.

- On lines 1-15 report activities for the holding company or parent company; on line 16-18 report details for the reporting company.
- 3. Report on line 1 the amount of overfunding remaining (excess of plan assets, adjusted for accrued or prepaid pension costs, over the Pension Benefit Obligation), if any, from when the company first complied with SFAS-87. The amount should be adjusted by the year-to-date amortization.
- 4. Report on line 2 the actuarial gains and losses that occurred in prior fiscal years following compliance with SFAS-87 but have not yet been amortized. The amount should be adjusted by the year-to-date amortization.
- 5. Report on line 3 the actual return on plan assets (the sum of investment income and appreciation).
- Report on line 4 the expected return on plan assets (a component of the current-year expense calculation, which should be prorated for the elapsed portion of the current year).
- 7. Report on line 6 the Pension Benefit Obligation (PBO) updated from the previous year-end figure to the settlement date. This amount should reflect the addition of a pro rata portion of the service cost and interest cost and the subtraction of benefit payments. It should also reflect any plan changes made during the year.
- 8. Convert the basis points and percentages reported on line 7 and 8 to their decimal equivalents before entering them in the formula on line 9.
- 9. Report on line 17 the applicable Federal income tax rate. Although no tax is currently payable on the gain and loss, it should be reflected because it represents a reduction of future pretax pension expense.

State separately below for each reportable event having occurred since the company's initial compliance with SFAS-87, and for which amortization of deferred gains or losses was not completed by December 31 of last year, the (1) type of event, e.g. settlement or curtailment, (2) date of occurrence, (3) amount of gain or loss originally deferred, (4) period of amortization specified by beginning and ending dates, and (5) amount of the current year's amortization.

### **NA for 2017**



### ANALYSIS OF OPEB COSTS, FUNDING AND DEFERRALS

- 1. Report on pages \*\* through \*\*, the requested data concerning Postretirement Benefits Other than Pensions (OPEB). For these schedules, the measurement date, calculation of the data requested, and separate reporting for different types of OPEB plans shall be consistent with the disclosure requirements specified in SFAS-106 (Paragraphs 72-89). If the reporting company's OPEB benefits are provided through a joint plan with its parent company or holding company, report under the columnar heading "Total Company" the data applicable to the total plan (i.e., that of the parent or holding company). The columnar heading "New York State Jurisdiction" refers to the New York State jurisdictional operations of the reporting company, exclusive of amounts applicable to subsidiary companies which are subject to the Commission's jurisdiction but are separately reported.
- 2. The quantification of amounts reported on Lines 1 12 shall be as of the date reported on Line 13.
- 3. Report on Lines 1 3 the actuarial present value of benefits attributed employees' service rendered to the date reported on Line 13.
- 4. Report on Line 4 the amount the OPEB plan(s) could expect to receive for investments in a sale between a willing buyer and a willing seller, other than in a forced or liquidation sale.
- Report on Lines 5 and 6, the amounts applicable to OPEB that are recorded in internal reserves, net of their related deferred income tax effect. For New York State Jurisdictional Operations, creation of an internal reserve was required by the Commission's "Statement of Policy and Order Concerning the Accounting and Ratemaking Treatment for Pensions and OPEB" (issued September 7, 1993).
- 6. Report on Line 10 the amount of unrecognized net gain or loss (including plan asset gains and losses not yet reflected in the market-related value of the plan assets).
- 7 Report on Line 11 the amount of unrecognized net asset gain or loss not yet reflected in the market-related value of plan assets.
- 8. In certain instances, a portion of the New York State Jurisdiction OPEB internal reserve may not be subject to the accrual of interest (e.g. in the company's last rate case a portion of the reserve may have been used to reduce rate base). Report on Line 12 the balance of the reserve, net of its related deferred income tax effect, which is subject to the accrual of interest.
- 9. Report on Line 14 the discount rate which was used to calculate the obligations reported on Lines 1-3.
- 10. Report on Line 15 the expected long-term return on plan assets reported on Line 4.
- 11. Report on Line 21 the net asset gain or loss deferred during the reporting year for later recognition. Do not include in this amount amortization of previously deferred gains or losses as these amounts are to be reported on Line 24.
- 12. The amount reported on Line 24 is to include the amortization of gains and losses arising from changes in assumptions.

For each plan, specify and explain in the space below any accounting changes or changes in assumptions or elected options made during the reporting year. Quantify the effects of each revision on each of the amounts reported on Page \*\*. Use a separate insert sheet if more space is necessary.

Changes from 2016 to 2017: (\$ Millions)

Liability Experience	\$ 2.0
Amendments	(0.0)
End of previous amortization component	1.0
Asset Experience	0.1
Assumption Changes	3.4
Net Change from 2016 to 2017	\$ 6.5

	ANALYSIS OF OPEB COSTS, FUNDING AND DEFERRALS (Con	tinued)
Line No.	Item (a)	Total Company (b)
NVDC	Note: It is acceptable to provide a specific reference to the information already contained in the no statements.	otes to the financial

# **ANALYSIS OF OPEB COSTS, FUNDING AND DEFERRALS (Continued)**

- Report on Line 3 items such as transfers of excess pension funds from the company's pension trust fund to an account set up under Section 401(h) of the Internal Revenue Code
- 2. Report on Line 5 items of income (e.g., dividends and interest).
- 3. The amount reported on Line 9 should be the same amount as that reported on Line 4 on Page 31.

Line No.	Item (a)	Total Company (b)
	EXTERNALLY HELD OPEB DEDICATED FUNDS OR TRUSTS	
1	Fair Value of Plan Assets at Beginning of Period	\$122,300,304
	Contributions to the Fund:	
2	Deposits of Company Funds	8,412,000
3	Transfers from Pension Related Funds	0
4	Other *	655,235
5	Income or (Loss) Earned on Fund Assets	3,090,930
6	Capital Appreciation or (Depreciation) of Fund Assets	16,641,475
7	Cost Benefits Paid from the Fund To or For Plan Participants	7,395,323
8	Other Expenses Paid By the Fund **	248,027
9	Fair Value of Plan Assets at End of the Period	\$143,456,594
	* Specify the source of any amount reported on Line 4.	
	Includes: Plan Participant Contributions	655,235
	Total Other:	655,235
	** Specify the type and amount of any expenses reported on Line 8	

\*\* Specify the type and amount of any expenses reported on Line 8.

Investment Manager Fees (72,508)
Trustee Fees (27,055)

Actuarial Fees (56,091)

UBIT Tax Refund (Expense) 55,907

PricewaterhouseCoopers Fees (90,905)

Transitional Reinsurance Fees (7,200)

Transitional Reinsurance Fees (7,209)

Tax Services (23,375)
Consulting Fees (26,791)

Total (248,027)

### ANALYSIS OF OPEB COSTS, FUNDING AND DEFERRALS (Continued)

- 1. The data requested on Lines 1 through 12 are for the internal reserve, the establishment of which is required by the Commission's "Statement of Policy and Order Concerning the Accounting and Ratemaking Treatment for Pensions and Postretirement Benefits Other Than Pensions" (Case 91-M-0890, issued and effective September 7, 1993). The amounts reported below are to be consistent with the definitions and intent contained in that Statement.
- 2. The "rate allowance" to be reported on Line 2 is the amount which was projected to be charged to expense accounts (i.e., not charged to construction, depreciation, nor the rate base allowance related to capitalized OPEB costs) in the company's latest rate proceeding, adjusted to actual applicable sales as per the above Policy Statement.
- 3. The amount reported on Line 9 less the amount on Line 10 should total the amount reported on Line 5 of Page 33.
- 4. In certain instances, a portion of the OPEB internal reserve may not be subject to the accrual of interest (e.g., in the company's last rate case, a portion of the reserve may have been used as a rate base reduction). Report on Line 12 the balance of the reserve, net of its related deferred income tax effect, which is subject to the accrual of interest.
- 5. The Commission's September 7, 1993 Policy Statement on pensions and OPEB stated that, except under certain circumstances, the difference between 1) the rate allowance for OPEB expense, plus any pension related or other funds or credits the company is directed to use for OPEB purposes, and 2) OPEB expense determined as required therein, are to be deferred for future recovery. Report on Lines 13 through 17 the amounts relating to this requirement.

		New York State
Line	Item	Jurisdiction
No.	(a)	(b)
	OPEB RELATED ASSETS RECORDED IN AN INTERNAL RESERVE	
1	Balance in Internal Reserve at Beginning of the Period - [ (Debit) / Credit ]	\$0
2	Amount of the Company's Latest Rate Allowance for OPEB Expense	1,110,525
3	Amount of OPEB costs actually charged to Construction	1,611,012
4	Pension Related or Other Funds or Credits this Commission Directed the Company	
	to Use for OPEB Purposes	0
5	Interest Accrued on Fund Balance	0
6	Cost Benefits Paid to or for Plan Participants	0
7	Amount Transferred to an External OPEB Dedicated Fund	(6,852,415)
8	Other Debits or Credits to the Internal Reserve *	
9	Balance in Internal Reserve at End of the Period	(4,130,879)
10	Balance of Deferred Income Tax Applicable to the Internal Reserve	(1,140,123)
11	Interest Rate Applied to Internal Reserve Balances	
12	Internal Reserve Balance Subject to Accrual of Interest (net of tax)	
	ACCUMULATED DEFERRED OPEB EXPENSE	
13	Accumulated Deferred Balance Beginning of Period - [Debit / (Credit)]	(12,403,942)
14	Deferral Applicable to Current Year Variation	1,970,250
15	Amortization of Previous Deferrals	6,074,000
16	Accumulated Deferred Balance at End of Period	(4,359,692)
17	Balance of Deferred Income Tax Applicable to Deferred OPEB Expense at the End of Period	(1,203,275)
	* Briefly explain any amounts reported on Line 8.	

## SALES OF ELECTRICITY BY COMMUNITIES

Report below the information called for concerning sales of electricity in each community with a population of 50,000 or more, or according to operati
districts or divisions constituting distinct economic areas if the respondent's records do not readily permit reporting by communities. If reporting is
not by communities, the territory embraced within the reported area shall be indicated. Except for state boundaries, community areas need not
hold rigidly to political boundaries and may embrace a metropolitan area and immediate environs.

		RES	SIDENTIAL SALE	S	COMMERCIAL AND INDUSTRIAL SALES (Account 442)			
	· ·		(Account 440)	N/O 110	1	A) (O. 1) (O.		
	OOMMALIN IITV	ODEDATING	KII OMATT	AVG. NO.	ODEDATING	ICH CVALATT	AVG. NO.	
	COMMUNITY	OPERATING	KILOWATT -	OF CUST.	OPERATING	KILOWATT -	OF CUST.	
LINE	(-)	REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1	Orange County							
2 3								
4	Dia ancia a Casa	E 400 004	20, 200, 200	2.000	050 000	0.000.005	054	
	Blooming Grove	5,460,884	30,300,328	3,268	952,229	9,280,005	351	
5 6	Chester Town	4,869,710	27,468,932	3,115	2,472,354	37,431,188	425	
7	Chester Village	1,538,390	7,706,325	1,351	1,804,617	29,337,461 3,098,614	314 222	
	Crawford	3,737,494	20,866,223	2,181	380,489	* * * * * * * * * * * * * * * * * * *		
8	Deerpark	4,606,709	25,770,063	3,245	1,231,620	16,122,456	345	
9	Florida	1,439,951	7,716,826	1,108	742,041	8,522,767	205	
10	Goshen Town	4,561,768	25,402,399	2,713	3,574,296	47,517,791	650	
11	Goshen Village	2,553,897	12,953,801	2,002	1,945,682	23,643,060	471	
12	Greenville	2,590,456	14,659,572	1,531	204,608	1,909,070	143	
13	Greenwood Lake	1,874,776	9,895,123	1,494	412,873	3,847,088	198	
14	Harriman	1,184,556	5,686,212	1,144	1,569,573	22,744,708	230	
15	Highland Falls	1,987,143	10,023,816	1,684	1,090,667	11,488,275	270	
16	Highlands	1,356,420	7,241,034	892	1,104,219	10,361,430	156	
17	Kiryas Joel	6,990,191	49,753,458	5,183	1,657,174	20,811,501	650	
18	Middletown	161,936	739,205	123	43,781	260,667	20	
19	Middletown - SD	0	0	0	0	0	0	
20	Middletown-Mdtn SD	11,034,686	57,640,404	10,023	6,031,805	86,810,147	1,609	
21	Minisink	2,159,660	12,197,872	1,326	250,039	2,090,751	126	
22	Mninsink	0	0	0	0	0	0	
23	Monroe Town	6,086,877	34,594,810	3,830	1,688,490	23,188,073	443	
24	Monroe Village	3,589,291	19,369,735	2,655	1,570,097	17,809,371	528	
25	Mount Hope	2,379,937	13,784,463	1,511	668,838	11,832,689	129	
26	Otisville	583,854	3,017,918	447	200,147	2,276,939	62	
27	Port Jervis	127,008	608,523	133	150,543	1,601,417	41	
28	Port Jervis - SD	3,762,215	19,589,533	3,462	2,199,680	30,464,226	581	
29	South Blooming Grove	1,475,106	7,583,900	1,081	209,379	2,256,116	75	
30	Tuxedo Park	1,039,560	6,004,274	373	149,115	1,561,812	44	
31	Tuxedo Town	2,133,330	12,229,814	1,248	928,155	9,636,865	352	
32	Unionville	292,235	1,589,902	239	76,722	807,892	34	
33	Wallkill	9,391,613	50,822,291	7,033	5,940,198	99,221,513	919	
34	Wallkill - SD	0	0	0	0	0	0	
35	Wallkill-Mdtn SD	4,923,972	25,975,728	4,238	10,619,551	196,161,444	1,027	
36	Warwick Town	12,652,347	71,722,708	7,945	4,792,716	102,289,366	1,065	
37	Warwick Village	2,854,973	14,947,662	2,411	1,395,180	18,029,486	457	
38	Washingtonville	3,328,840	18,055,176	2,214	924,528	10,923,275	321	
39	Wawayanda	3,867,181	22,128,313	2,453	1,528,380	19,337,239	329	
40	Wawayanda-Mdtn SD	294,961	1,483,309	235	352,322	3,371,891	47	
41	West Point	0	0	0	6,598,455	90,938,016	6	
42	Woodbury	6,214,475	34,116,640	3,782	4,386,774	44,983,821	883	
43	Total Orange County	123,106,402	683,646,292	87,673	69,847,337	1,021,968,430	13,728	
44	<u> </u>							
45	Total from Page 40-1 and 41-1	155,909,990	872,546,708	109,085	95,905,856	1,176,303,570	15,774	
46	TOTALS	\$279,016,392	1,556,193,000	196,758	165,753,193	2,198,272,000	29,502	

# **SALES OF ELECTRICITY BY COMMUNITIES (Continued)**

- 2. The information to be shown below should be on the same basis as provided in Schedule entitled "Electric Operating Revenues" pages 300-301.
- 3. The totals for Accounts 440, 442, 444, and 445 should agree with the amounts for those accounts shown in Schedule entitled "Electric Operating Revenues".

PUBLIC STRE	PUBLIC STREET AND HIGHWAY LIGHTING			OTHER SALES TO PUBLIC AUT					
	(Account 444)			(Account 445)			TOTAL		_
OPERATING	KILOWATT -	AVG. NO. OF CUST.	OPERATING	KILOWATT -	AVG. NO. OF CUST.	OPERATING	KILOWATT -	AVG. NO. OF CUST.	
REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	LINE
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	NO.
									1
									2
7,984	39,747	5				6,421,097	39,620,080	3,624	4
8,858	28,357	2				7,350,922	64,928,477	3,542	5
59,663	255,689	3				3,402,670	37,299,475	1,668	6
5,874	29,018	2				4,123,857	23,993,855	2,405	7
34,514	141,239	6				5,872,843	42,033,758	3,596	8
49,348	183,326	3				2,231,340	16,422,919	1,316	9
8,728	60,710	6				8,144,792	72,980,900	3,369	10
81,406	353,808	5				4,580,985	36,950,669	2,478	11
0	0	0				2,795,064	16,568,642	1,674	12
47,689	186,878	2				2,335,338	13,929,089	1,694	13
26,179	102,165	3				2,780,308	28,533,085	1,377	14
68,924	277,539	2				3,146,734	21,789,630	1,956	15
36,934	178,448	3				2,497,573	17,780,912	1,051	16
87,136	317,405	1				8,734,501	70,882,364	5,834	17
0,,,00	011,100	0				205,717	999,872	143	18
0	0	0				0	0	0	19
311,315	1,457,040	28				17,377,806	145,907,591	11,660	20
0	0	0				2,409,699	14,288,623	1,452	21
0	0	0				0	0	0	22
65,728	257,833	5				7,841,095	58,040,716	4,278	23
108,912	452,575	5				5,268,300	37,631,681	3,188	24
132	1,437	1				3,048,907	25,618,589	1,641	25
29,918	88,484	1				813,919	5,383,341	510	26
131,129	410,918	7				408,680	2,620,858	181	27
621	6,243	4				5,962,516	50,060,002	4,047	28
2,709	8,386	1				1,687,194	9,848,402	1,157	29
7,985	23,510	1				1,196,660	7,589,596	418	30
60,313	232,813	6				3,121,798	22,099,492	1,606	31
14,503	45,247	1				383,460	2,443,041	274	32
22,353	228,252	18				15,354,164	150,272,056	7,970	33
0	0	0				0	0	0	34
154,893	570,697	6				15,698,416	222,707,869	5,271	35
45,246	166,885	6				17,490,309	174,178,959	9,016	36
87,646	338,656	3				4,337,799	33,315,804	2,871	37
78,149	306,927	4				4,331,517	29,285,378	2,539	38
7,963	47,355	8				5,403,524	41,512,907	2,790	39
0	0	0				647,283	4,855,200	282	40
0	0	0	7,609,636	96,320,000		14,208,091	187,258,016	6	41
137,599	485,671	7	, , ,			10,738,848	79,586,132	4,672	42
1,790,351	7,283,258	155	7,609,636	96,320,000		202,353,726	1,809,217,980	101,556	43
			, , ,					0	44
3,351,885	14,467,742	287				255,167,731	2,063,318,020	125,146	45
\$5,142,236	21,751,000	442	7,609,636	96,320,000	0	457,521,457	3,872,536,000	226,702	46

## SALES OF ELECTRICITY BY COMMUNITIES

Report below the information called for concerning sales of electricity in each community with a population of 50,000 or more, or according to operati
districts or divisions constituting distinct economic areas if the respondent's records do not readily permit reporting by communities. If reporting is
not by communities, the territory embraced within the reported area shall be indicated. Except for state boundaries, community areas need not
hold rigidly to political boundaries and may embrace a metropolitan area and immediate environs.

		RES	SIDENTIAL SALES	3	COMM	AL SALES		
			(Account 440)			(Account 442)		
				AVG. NO.			AVG. NO.	
	COMMUNITY	OPERATING	KILOWATT -	OF CUST.	OPERATING	KILOWATT -	OF CUST.	
LINE		REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1	Sullivan County							
2	Bloomingburg	448,012	2,262,554	315	170,108	1,746,463	64	
3	Forestburg	755,110	4,063,953	556	151,022	1,083,231	62	
4	Lumberland	1,804,548	9,462,348	1,469	526,586	3,788,307	210	
5	Mamakating	6,968,430	37,220,320	5,023	1,007,154	10,424,541	400	
6	Wurtsboro	715,225	3,672,626	557	368,438	3,814,075	110	
7	Total Sullivan County	10,691,325	56,681,801	7,920	2,223,308	20,856,617	846	
8								
9	Rockland County							
10	Airmont	4,423,212	25,396,114	2,729	2,227,632	29,958,256	583	
11	Chestnut Ridge	4,053,110	23,480,096	2,587	1,672,176	27,119,631	309	
12	Clarkstown	42,283,358	236,636,007	28,026	23,969,691	310,177,241	4,548	
13	Grandview	356,106	2,039,528	188	74,901	557,336	19	
14	Haverstraw Town	6,093,131	32,994,693	4,787	2,687,898	50,701,547	527	
15	Haverstraw Village	3,507,329	18,595,562	3,182	1,735,037	19,745,449	551	
16	Hillburn	369,542	1,975,295	312	736,268	12,409,786	89	
17	Kaser	982,861	8,378,441	527	92,722	1,065,940	40	
18	Montebello	3,007,039	17,234,226	1,520	1,677,754	26,543,199	187	
19	New Hempstead	2,133,213	13,762,822	1,253	409,477	5,020,260	66	
20	New Square	1,955,181	13,753,361	1,265	590,298	5,285,647	102	
21	Nyack	3,193,373	15,884,251	3,095	2,676,011	34,585,519	697	
22	Orangetown	18,681,582	104,252,959	12,617	18,578,442	403,375,347	1,868	
23	Piermont	1,522,368	7,818,003	1,215	477,358	4,422,614	165	
24	Pomona-Ramapo	269,191	1,545,956	1,345	267,306	3,701,891	106	
25	Pomona-Havestr	2,447,007	13,908,142	135	567,648	7,775,790	40	
26	Ramapo	17,588,134	119,805,617	10,402	5,705,518	77,634,974	1,552	
27	Sloatsburg	1,495,446	8,265,024	1,091	557,783	7,101,462	128	
28	South Nyack	1,310,095	6,856,350	1,109	401,410	4,296,611	101	
29	Spring Valley	9,058,225	51,922,571	8,157	4,559,648	49,475,497	1,334	
30	Stony Point	7,908,249	44,681,378	5,360	2,039,379	24,537,261	619	
31	Suffern	5,288,460	27,050,421	4,764	3,894,682	52,758,106	757	
32	Upper Nyack	1,256,616	7,200,164	778	359,186	3,834,729	64	
33	Wesley Hills	2,987,729	19,348,540	1,327	228,162	2,581,179	95	
34	West Haverstraw	3,762,277	19,707,342	3,394	1,641,449	22,773,337	381	
35	Total Rockland County	145,932,834	842,492,863	101,165	77,827,836	1,187,438,609	14,928	
36								
37	Unbilled	(714,169)	(26,627,956)		15,854,712	(31,991,656)		
38								
39								
40								
41								
42								
43								
44								
45								
46	TOTALS	\$155,909,990	872,546,708	109,085	95,905,856	1,176,303,570	15,774	

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# SALES OF ELECTRICITY BY COMMUNITIES (Continued)

2. The information to be shown below should be on the same basis as provided in Schedule entitled "Electric Operating Revenues", pages 300-301.

3. The totals for Accounts 440, 442, 444, and 445 should agree with the amounts for those accounts shown in Schedule entitled "Electric Operating Revenues".

PUBLIC STRE	ET AND HIGHWA	Y LIGHTING	OTHER SALE	S TO PUBLIC AU	THORITIES				
	(Account 444)			(Account 445)			TOTAL		
		AVG. NO.			AVG. NO.			AVG. NO.	
OPERATING	KILOWATT -	OF CUST.	OPERATING	KILOWATT -	OF CUST.	OPERATING	KILOWATT -	OF CUST.	
REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	REVENUES	HOURS SOLD	PER MO.	LINE
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)	NO.
									1
8,216	33,504	2				626,336	4,042,521	381	2
9,696	35,438	1				915,828	5,182,622	619	3
7,218	28,241	1				2,338,352	13,278,896	1,680	4
25,655	104,844	4				8,001,239	47,749,705	5,427	5
27,260	92,538	1				1,110,923	7,579,239	668	6
78,045	294,565	9				12,992,678	77,832,983	8,775	7
						0	0	0	8
						0	0	0	1
112,790	411,552	3				6,763,634	55,765,922	3,315	2
116,324	434,533	1				5,841,610	51,034,260	2,897	3
630,036	3,927,885	92				66,883,085	550,741,133	32,666	4
7,018	19,291	1				438,025	2,616,155	208	5
136,041	532,317	5				8,917,070	84,228,557	5,319	6
118,658	538,172	10				5,361,024	38,879,183	3,743	7
28,704	130,861	2				1,134,514	14,515,942	403	8
21,105	63,058	1				1,096,688	9,507,439	568	9
28,698	96,795	3				4,713,491	43,874,220	1,710	10
77,034	271,165	3				2,619,724	19,054,247	1,322	11
38,457	102,492	1				2,583,936	19,141,500	1,368	12
104,253	492,509	13				5,973,637	50,962,279	3,805	13
495,477	1,925,538	40				37,755,501	509,553,844	14,525	14
47,295	183,283	8				2,047,021	12,423,900	1,388	15
0	0	3				536,497	5,247,847	1,454	16
6,099	30,324	0				3,020,754	21,714,256	175	17
396,684	1,581,403	38				23,690,336	199,021,994	11,992	18
53,044	207,350	4				2,106,273	15,573,836	1,223	19
40,853	183,686	7				1,752,358	11,336,647	1,217	20
252,700	908,401	20				13,870,573	102,306,469	9,511	21
260,526	956,545	7				10,208,154	70,175,184	5,986	22
145,227	585,595	7				9,328,369	80,394,122	5,528	23
2,777	19,670	3				1,618,579	11,054,563	845	24
52,431	166,244	1				3,268,322	22,095,963	1,423	25
101,609	404,748	5				5,505,335	42,885,427	3,780	26
3,273,840	14,173,417	278				227,034,510	2,044,104,889	116,371	35
3,273,040	14,173,417	210				0	2,044,104,889	110,371	36
0	(240)		0	0		15,140,543	(58,619,852)		37
U	(240)		U	U		13,140,343	(38,019,632)		38
							0		39
							0		40
							0		40
							0		41
						1	0		42
							0		43
							0		44
\$3,351,885	14,467,742	287				\$255,167,731	2,063,318,020	125,146	46
ψυ,υυ 1,000	17,701,142	201			Į	Ψ200,101,131	2,000,010,020	NYPSC 182-	

#### DATA BY TERRITORIAL SUBDIVISIONS-ELECTRIC

Report the indicated breakdown of operating revenue deductions and plant investment applicable respectively to accounting divisions and cost areas. Accounts, or groups of accounts, which may be kept on a company-wide basis on order of the Commission should be shown as separate single items. If the boundaries of a "cost area" are not apparent from entries in column (f), or are not otherwise a matter of record with the Commission, a reasonably complete description should be furnished. No breakdown by primary accounts is required for columns (g) and (h).

#### Accounting Divisions

		Operations			Taxes
		and	Depreciation	Other	Other Than
		Maintenance	Expense	Amortization	Income Taxes
Line		(Acct. 401 - 402.1)	(Acct. 403)	(Acct. 404 - 407)	(Acct. 408)
No.		(b)	(c)	(d)	(e)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21	Totals	\$0	\$0	\$0	\$0

### Cost Areas

Line		Types of Segregated Plant	Book Cost
No.		(g)	(h)
22	Intangible Plant		\$31,391,806
23	Production Plant		0
24	Transmission Plant		280,621,148
25	Distribution Plant		946,161,932
26	General Plant		62,260,274
27	Other		
28			
29			
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43		Total	\$1,320,435,160

### **DISTRIBUTION SYSTEM**

- 1. Report the indicated particulars of the electric distribution system as of the end of the year, including street and highway lighting system.
- 2. For the purposes of this schedule the interpretation of the term "distribution area" shall be at the discretion of, and the responsibility of, the reporting utility. In general when the territory served covers considerable area these subdivisions should be selected so that, from territorial and rate standpoints, the data reported will be of reasonable significance. Entries in column (a) should reflect the approximate geographical extent of the individual subdivision.
- 3. Entries in column (b) may be based on estimates and those in column (c) should exclude switching and voltage regulator stations. Entries in columns (d) and (e) should not include services.

		Maximum	
		Coincident	Power Units
Line	Distribution Area	Demand - kW.	(See instructions)
No.	(a) INTERCONNECTED SYSTEM	(b) 1,389,183	(c) 52
2		1,000,100	92
3			
4			
5 6			
7			
8			
9 10			
11			
12			
13			
14 15			
16			
17			
18			
19 20			
21			
22			
23 24			
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28 29			
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32 33			
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36 37			
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40			
41 42			
43			
44			
45 46			
46 47			
48			
49			
50 51			
52			
53			
54	TOTALS	1,389,183	52 NVDSC 183 78

# DISTRIBUTION SYSTEM (Continued)

4. Show hereunder a brief general statement in description of the distribution system. Indicate particularly the range of operating voltages and the sizes of wire generally used for different purposes (primaries, secondaries, services, etc.) and under differing circumstances. Show also the approximate percentages of network system, of rural lines, of direct current facilities, and of alternating current service rendered at other than a 60-cycle frequency. Identify exceptions to customary practices (i.e. the last two items in the preceding sentence) with applicable distribution areas.

					Number of	Street	and Highway L	iahtina	
Miles of C	Conductor	Miles of	Number o	f Services	Connected	Miles of 0	Conductor	Number of	
Overhead	Underground	Duct	Overhead	Underground	Meters	Overhead	Underground	Lights	Line
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(1)	No.
12,285	(e) 2,004	179	122,573	66,579	\'7	N/A	59.00	(l) 47,142	1
,	2,00		,	00,010			00.00	,	
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12,285	2,004	179	122,573	66,579	0	0	59	47,142	54
,_	_,00⊤	110	,0.0	30,010	U		- 55	٠٠,٠١٤	٠.

#### GAS PLANT IN SERVICE (Accounts 101, 102, 103, and 106)

- Report below the original cost of gas plant in service according to the prescribed accounts.
- In addition to Account 101, Gas Plant in Service (Classified), this schedule includes Account 102, Gas Plant Purchased or Sold: Account 103. Experimental Gas Plant Unclassified; and Account 106, Completed Construction Not Classified--Gas.
- Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.
- Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.
- Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be included in column (c) are entries for reversals of tentative distributions of prior year reported in column (b). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative distributions of prior year's unclassified retirements. Attach supplemental statement showing the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Account 101 and 106 will avoid serious omissions of respondent's reported amount for plant actually in service at end of year.
- Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits to primary account classifications.
- For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.
- For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

LINE	ACCOUNT	BALANCE BEGINNING OF YEAR	ADDITIONS	RETIREMENTS	ADJUSTMENTS	TRANSFERS	BALANCE END OF YEAR
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	1. INTANGIBLE PLANT	(-/	χ-7	(-,	(-)	( )	(3/
2	(301) Organization						\$0
3	(302) Franchises and Consents	20,826					20,826
4	(303) Miscellaneous Intangible Plant	14,877,317	512,799				15,390,116
5	TOTAL Intangible Plant	14,898,143	512,799	0	0	0	15,410,942
6	2. PRODUCTION PLANT						
7	Natural Gas Production and Gathering Plant						
8	(325.1) Producing Lands						0
9	(325.2) Producing Leaseholds						0
10	(325.3) Gas Rights						0
11	(325.4) Rights-of-Way						0
12	(325.5) Other Land and Land Rights						0
13	(326) Gas Well Structures						0
14	(327) Field Compressor Station Structures						0
15	(328) Field Meas. and Reg. Station Structures						0
16	(329) Other Structures						0
17	(330) Producing Gas Wells - Well Construction						0
18	(331) Producing Gas Wells - Well Equipment						0
19	(332) Field Lines						0
20	(333) Field Compressor Station Equipment						0
21	(334) Field Meas. and Reg. Station Equipment						0
22	(335) Drilling and Cleaning Equipment						0
23	(336) Purification Equipment						0
24	(337) Other Equipment						0
25	(338) Unsuccessful Explor. & Develop. Costs						0
	Asset Retirement Costs for Natural Gas						
26	(339) Production and Gathering Plant						0
27	TOTAL Production and Gathering Plant	0	0	0	0	0	0
28	Products Extraction Plant						_
29	(340) Land and Land Rights						0
30	(341) Structures and Improvements						0
31	(342) Extraction and Refining Equipment						0
32	(343) Pipe Lines						0
33	(344) Extracted Products Storage Equipment						0
34	(345) Compressor Equipment						0
35	(346) Gas Meas. and Reg. Equipment						0
36	(347) Other Equipment	-4		1			0
37	(348) Asset Retirement Costs for Products Extraction Plan	nt		1			0
20	TOTAL Products Extraction Plant (Enter Total	_	•			_	_
38	of lines 29 thru 37)	0	0	0	0	0	0
00	TOTAL Nat. Gas Production Plant (Enter Total		0	1	0		
39	of lines 27 and 38)	0	0	1	0		0
40	Mfd. Gas Prod. Plant (Submit Suppl. Statement)			1			0
1 ,,	TOTAL Production Plant (Enter Total of lines 39	¢o.	¢0	1	ΦO		¢0
41	and 40)	\$0	\$0		\$0		\$0
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# GAS PLANT IN SERVICE (Continued)

		BALANCE					BALANCE
LINE	ACCOUNT	BEGINNING OF YEAR	ADDITIONS	PETIDEMENTS	ADJUSTMENTS	TRANSFERS	END OF YEAR
NO.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
42	3. NATURAL GAS STORAGE AND PROCESSING PLANT	(5)	(0)	(4)	(0)	(1)	(9)
43	Underground Storage Plant						
44	(350.1) Land						0
45	(350.2) Rights-of-Way						0
46	(351) Structures and Improvements						0
47	(352) Wells						0
48	(352.1) Storage Leaseholds and Rights						0
49	(352.2) Reservoirs						0
50 51	(352.3) Non-recoverable Natural Gas (353) Lines						0
52	(354) Compressor Station Equipment						0
53	(355) Measuring and Reg. Equipment						ő
54	(356) Purification Equipment						0
55	(357) Other Equipment						0
	Asset Retirement Costs for Underground Storage						
56	(358) Plant						0
57	TOTAL Underground Storage Plant	0	0	0	0	0	0
58	Other Storage Plant						
59	(360) Land and Land Rights						0
60	(361) Structures and Improvements						0
61	(362) Gas Holders						0
62 63	(363) Purification Equipment						0
64	(363.1) Liquefaction Equipment (363.2) Vaporizing Equipment						0
65	(363.3) Compressor Equipment						0
66	(363.4) Measuring and Reg. Equipment						ő
67	(363.5) Other Equipment						0
68	(363.6) Asset Retirement Costs for Other Storage Plant						0
69	TOTAL Other Storage Plant	0	0	0	0	0	0
70	Base Load Liquefied Natural Gas Terminating						
71	and Processing Plant						
72	(364.1) Land and Land Rights						0
73	(364.2) Structures and Improvements						0
74	(364.3) LNG Processing Terminal Equipment						0
75	(364.4) LNG Transportation Equipment						0
76 77	(364.5) Measuring and Regulating Equipment (364.6) Compressor Station Equipment						0
78	(364.7) Communications Equipment						0
79	(364.8) Other Equipment						0
	Asset Retirement Costs for Base Load Liquefied						ŭ
80	(364.9) Natural Gas Terminating and Processing Plant						0
81	TOTAL Base Load Liquefied Natural Gas,						
82	Terminating and Processing Plant	0	0	0	0	0	0
83	TOTAL Nat. Gas Storage and Proc. Plant	0	0	0	0	0	0
84	4. TRANSMISSION PLANT						$\neg$
85	(365.1) Land and Land Rights						0
86	(365.2) Rights-of-Way						0
87	(366) Structures and Improvements	E0 004 040	400 540				0
88 89	(367) Mains	53,604,019	183,548				53,787,567
90	(368) Compressor Station Equipment (369) Measuring and Reg. Station Equipment						0
91	(370) Communication Equipment						0
92	(371) Other Equipment						0
93	(372) Asset Retirement Costs for Transmission Plant						ő
94	TOTAL Transmission Plant	\$53,604,019	\$183,548	\$0	\$0	\$0	\$53,787,567
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### **GAS PLANT IN SERVICE (Continued)**

					ı	1		
			BALANCE					BALANCE
			BEGINNING					END
LINE		ACCOUNT	OF YEAR	ADDITIONS		ADJUSTMENTS		OF YEAR
NO.		(a)	(b)	(c)	(d)	(e)	(f)	(g)
95		5. DISTRIBUTION PLANT						
96	(374)	Land and Land Rights	\$2,047,054					\$2,047,054
97	(375)	Structures and Improvements	7,484,315	449,095	22,439			7,910,971
98	(376)	Mains	303,247,495	25,308,286	1,434,625			327,121,156
99	(377)	Compressor Station Equipment	0		0			0
100	(378)	Meas. and Reg. Sta. Equip General	22,709,096	56,740	32,603			22,733,233
101	(379)	Meas. and Reg. Sta. Equip City Gate	0		0			0
102	(380)	Services	221,419,878	13,456,671	99,753			234,776,796
103	(381)	Meters	15,408,058	5,185,822	75,948			20,517,932
104	(382)	Meter Installations	38,690,575	2,112,193	100,322			40,702,446
105	(383)	House Regulators	3,522,310	51,422				3,573,732
106	(384)	House Reg. Installations	6,954,659	312,428				7,267,087
107	(385)	Industrial Meas. and Reg. Sta. Equipment	6,333,560	279,166				6,612,726
108	(386)	Other Prop. on Customers' Premises	232,937					232,937
109	(387)	Other Equipment						0
110	(388)	Asset Retirement Costs for Distribution Plant						0
111		TOTAL Distribution Plant	628,049,937	47,211,823	1,765,690	0	0	673,496,070
112		6. GENERAL PLANT						
113	(389)	Land and Land Rights	2,737					2,737
114	(390)	Structures and Improvements	295,549					295,549
115	(391)	Office Furniture and Equipment	520,151	6,244	17,068			509,327
116	(392)	Transportation Equipment	6,814,189	923,708	358,175			7,379,722
117	(393)	Stores Equipment	12,335					12,335
118	(394)	Tools, Shop and Garage Equipment	2,742,418	289,349				3,031,767
119	(395)	Laboratory Equipment	1,873,643	81,491	3,207			1,951,927
120	(396)	Power Operated Equipment	1,205,749					1,205,749
121	(397)	Communication Equipment	264,409					264,409
122	(398)	Miscellaneous Equipment	167,935					167,935
123		Subtotal	13,899,115	1,300,792	378,450			14,821,457
124	(399)	Other Tangible Property*						0
125	(399.1)	Asset Retirement Costs for General Plant						
126	1	TOTAL General Plant	13,899,115	1,300,792	378,450	0	0	14,821,457
127		TOTAL (Accounts 101 and 106)	710,451,214	49,208,962	2,144,140	0	0	757,516,036
128		Gas Plant Purchased**						0
129		(Less) Gas Plant Sold**						0
130		Experimental Gas Plant Unclassified						0
131		TOTAL Gas Plant in Service	\$710,451,214	\$49,208,962	\$2,144,140	\$0	\$0	\$757,516,036
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33 General

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#### ACCUMULATED PROVISIONS FOR DEPRECIATION OF GAS PLANT IN SERVICE (Account 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, line 14, column (c) and that reported for gas plant in service, pages 60-62, column (d) exclusive of retirements of nondepreciable property.
- 3. The provisions of account 108 of the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.
- 4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

Total

5. At lines 7 and 14, add rows as necessary to report all data. Additional rows should be numbered in sequence, e.g., 7.01, 7.02, etc.

LINE NO.	A. BALANCES AND CHANGES DURING YEAR ITEM (a)	TOTAL (c+d+e) (b)	GAS PLANT IN SERVICE (ACCOUNT 108) (c)	GAS PLANT HELD FOR FUTURE USE (d)	GAS PLANT LEASED TO OTHERS (e)
1	Balance beginning of year	\$223,042,765	\$223.042.765		
3 4	Depreciation provisions for year, charged to: (403) Depreciation expense (403.1) Depreciation expense for Asset Retirement Costs	15,427,704 0	15,427,704		
5 6 7 8	(413) Exp. of Gas Plt. Leas. to Others Transportation expenses - clearing Other clearing accounts Other accounts (specify):	673,028 0	673,028 0 0		
9 10 11 12	Intangible Plant	945,564	945,564		
13		17,046,296	17,046,296	0	0
14					
15		2,144,139	2,144,139		
16		708,205	708,205		
17		1,194	1,194		
18		2,853,538	2,853,538	0	0
19					
20		0			
21					
22 23					
23					
25		\$237,235,523	\$237,235,523	\$0	\$0
	Dalarice end of year	Ψ231,233,323	Ψ231,233,323	Ψ0	Ψ0
	B. BALANCES AT	END OF YEAR ACCORDING TO	FUNCTIONAL CLASSIFICATION	IS	
25	Production - Manufactured Gas	\$0			
26	Production and Gathering - Natural Gas	0			
27	Products Extraction - Natural Gas	0			
	Underground Gas Storage	0			
	Other Gas Storage	0			
	Intangible	12,834,623	12,834,623		
	Transmission	12,345,444	12,345,444		
32	Distribution	204,495,295	204,495,295		

\$0

7,560,161

7,560,161

\$237,235,523

#### **GAS OPERATING REVENUES (Account 400)**

- 1. The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (e), (g), (h) and (i). Unbilled revenues and Dth related to unbilled revenues need not be reported separately as required in the annual version of these pages.
- 2. Report below gas operating revenues for the year for each account.
- 3. Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas.
- 4. Number of customers, columns (h) and (i), should be reported on the basis of meters, plus number of flat rate accounts, except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters so added. The average number of customers means the average of twelve figures at the close of each month. If customer count in the residential and commercial classifications includes customers counted more than once because of special services, such as space heating, etc., indicate in a footnote the number of such duplicate customers included in each of the two service classifications.
- 5. If increase or decrease from preceding year columns (e), (g) and (i) are not derived from previously reported figures, explain any inconsistencies in a footnote.
- 6. Quantities of natural gas sold should be reported in Dth. If billings are on a therm basis, the B.t.u. content of the gas sold should be given, and the sales converted to Dth. for the purpose of this report.
- 7. Disclose amounts of \$250,000 or greater in a footnote for accounts 488 and 495.
- 8. Commercial and Industrial Sales, Account 481, should be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent.
- 9. For lines 3, 4, 5 and 6, see pages 70 and 71 for amounts relating to unbilled revenue by accounts.
- 10. Include unmetered sales. Provide details of such sales in a footnote.

				Revenues from	m Natural Gas	Dth. of Na	atural Gas		mber of Natural mers Per Month
		Total	From	Amount	Amount	Amount	Amount	Number	Number
Line	Account Title	Operating	Manufactured	for	for	for	for	for	for
No.		Revenues	Gas	Year	Previous Year	Year	Previous Year	Year	Previous Year
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	SALES OF GAS					• •			
2	Bundled								
3	(480) Residential Sales	162,433,017		\$162,433,017	\$129,819,309	13,560,706	13,422,401	123,022	121,914
4	(481) Commercial and Industrial Sales								
5	Small (or Commercial) (See Instr. 8)	22,467,385		22,467,385	14,636,400	1,988,942	1,782,887	6,635	6,288
6	Large (or Industrial) (See Instr. 8)	45,284,292		45,284,292	40,209,940	8,573,822	8,658,867	5,420	5,687
7	(482) Other Sales-Public Authorities	0				, ,	, ,		,
8	(484) Interdepartmental Sales	0							
9	TOTAL Sales to Ultimate Consumers	230,184,694	0	230,184,694	184,665,649	24,123,470	23,864,155	135,077	133,889
10	(483) Sales for Resale	1,012,776		1,012,776	953,358	895,484	976,686	-	-
11	Total Sales of Gas	231,197,470	0	231,197,470	185,619,007	25,018,954	24,840,841	135,077	133,889
12	Less (496) Provision for Rate Refunds	0							·
13	TOTAL Revenues Net of Provision for Refunds	231,197,470	0	231,197,470	185,619,007	25,018,954	24,840,841	135,077	133,889
14	OTHER OPERATING REVENUES								
15	(487) Forfeited Discounts	0							
16	(488) Misc. Service Revenues	789,221		789,221	666,577				
17	(490) Sales of Prod. Ext. from Nat. Gas	0							
18	(491) Rev. from Nat. Gas Proc. by Others	0							
19	(492) Incidental Gas & Oil Sales	0							
20	(493) Rent from Gas Property	409,385		409,385	464,104				
21	(494) Interdepartmental Rents	0							
22	(495) Other Gas Revenues	(197,381)		(197,381)	(2,225,523)				
23	Transportation of Gas of Others								
24	(489.1) Gathering Facilities	0							
25	(489.2) Transmission Facilities	0							
26	(489.3) Distribution Facilities*								
27	Residential Sales	0							
28	Commercial and Industrial Sales								
29	Small (or Commercial) (See Instr. 8)	0							
30	Large (or Industrial) (See Instr. 8)	0							
31	Other Sales to Public Authorities	0							
32	Sales to Railroads and Railways	0							
33	Interdepartmental Sales	0							
34	Other	0							
35	(489.4) Storing Gas of Others	0							
36	Total Other Operating Revenues	1,001,225	0	1,001,225	(1,094,842)	0	0	0	0
37	Total Gas Operating Revenues	232,198,695	0	232,198,695	184,524,165	25,018,954	24,840,841	135,077	133,889

\* Note: Account (489.3) Distribution Facilities should be separately identified by subcategories on lines 27 - 34. Items recorded on Line 34 - Other should be footnoted with a description

**BILLING ROUTINE - GAS** 

Report the following information in days for Accounts 480 and 481:

- The period for which bills are rendered.
- 2. The period between the date meters are read and the date customers are billed.
- 3. The period between the billing date and the date on which discounts are forfeited.

47

**TOTAL SALES** 

#### SALES OF NATURAL GAS BY COMMUNITIES

1. Report below the information called for concerning sales of gas in each community of 50,000 population or more, or according to operating districts or divisions constituting distinct economic areas if the respondent's records do not readily permit reporting by communities. Except for state boundaries, community areas need not hold rigidly to political boundaries and may embrace a metropolitan area and immediate environs. Include in this schedule field and main line sales to commercial and industrial customers.

			BTU Content		ial, Commercial a Sales to Public Au		Residential
Line No.	Name of Community	Population	per cubic foot	Operating Revenues	Dth.	Average Number of Customers	Operating Revenues
INU.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	Blooming Grove			632,347	61,468	296	335,825
2	Chester Town		1 '	2,312,003	246,630	1,391	1,391,468
3	Chester Village		1 '	1,988,090	207,264	1,198	1,060,614
4	Deerpark		1 '	1,388,629	217,363	514	528,062
5	Florida		1 '	1,621,798	142,870	1,077	1,221,634
6	Goshen Town		1 '	17,901	1,652	12	6,912
7 8	Goshen Village Greenville		1 '	3,486	427 883	2 3	1,302
9	Greenville Greenwood Lake		1 '	6,225	883 132.001	1.270	1,325
10	Greenwood Lake Harriman		1 '	1,584,298 1,479,316	132,001	1,270	1,325,867 843,809
11	Highlands		1 '	1,479,316	157	3	1.788
12	Kiryas Joel		1 '	6,159,639	569,802	5.000	5,352,299
13	Middletown		1 '			123	
13	Middletown - SD		1 '	197,389	16,570	123	86,802
15	Middletown - SD Middletown-Mdtn SD		1 '	15,010,451	1,519,737	9.354	9,504,230
16	Minisink		1 '	534,199	1,519,737 44,681	9,354 389	9,504,230 478,866
17	Mninsink		1 '	334,133	44,001	309	470,000
			1 '	2 100 062	201.042	1 007	2 600 510
18	Monroe Town		1 '	3,198,962	291,042	1,997	2,609,510
19	Monroe Village		1 '	3,828,387	351,383	2,460	2,841,533
20 21	Mount Hope Port Jervis		1 '	1,750	122	2 61	1,750
21	Port Jervis Port Jervis - SD		1 '	227,814	54,024 488,476	3.181	30,639 3,415,793
23	South Blooming Grove		1 '	4,722,519		719	
23	Tuxedo Park		1 '	1,164,116 7,924	102,486 837	719	1,003,808
25	Tuxedo Park Tuxedo Town		1 '	870,128	84,386	470	576,230
26	Unionville		1 '	271,183	22,620	213	223,086
27	Wallkill		1 '	7,571,065	1,389,288	2,872	3,036,261
28	Wallkill - SD		1 '	7,571,000	1,000,200	2,0,2	3,030,201
29	Wallkill-Mdtn SD		1 '	6,605,013	865,165	3,168	2,777,130
30	Warwick Town		1 '	3,267,111	302,000	2,250	2,476,246
31	Warwick Village		1 '	3,160,609	304,943	2,217	2,281,715
32	Washingtonville		1 '	1,209,816	123,538	906	802,442
33	Wawayanda		1 '	1,375,734	154,079	617	609,471
34	Wawayanda-Mdtn SD		1 '	270,878	24,574	203	143,652
35	West Point		1 '	270,0.0	2,0		1-10,002
36	Woodbury		1 '	24,055	3.607	9	8,317
37	VV Oode a. ,		1 '	,	5,51	i - 1	0,0
38	Total Orange County		1 '	70,714,623	7,863,391	42,898	44,978,386
39	Total Grange County		1 '	70,717,023	7,000,00.	12,000	44,070,000
40	Sullivan County		1 '	i l		i l	ı <b>İ</b>
41	Julivai County		1 '	i l		i l	ı <b>İ</b>
42	Mamakating		1 '	i l		i l	ı <b>İ</b>
43	Total Sullivan County		1 '	i l		i l	
44	Total Guilly all Goding		1 '	i l		i l	
45	Total from 65-1 and 66-1		1 '	\$159,470,070	\$16,260,079	\$91.426	\$117,454,631
46	Total nom oo rana oo .		'	ψ.55, 5,ε. 5	Ψ.ο,200,0: -	¥ · · · · · · ·	Ψ1,,

\$230,184,693

\$24,123,470

\$134,324

#### SALES OF NATURAL GAS BY COMMUNITIES (CONTINUED)

2. Natural gas means either natural gas unmixed, or any mixture of natural and manufactured gas. Designate, however, those communities in which mixed gas is sold. In a footnote state the components of mixed gas, i.e., whether natural and oil refinery gases, natural and coke oven gases, etc., and specify the approximate percentage of natural gas in the mixture. When gases having substantially different thermal characteristics are regularly distributed separate data should be reported with respect to each.

Annual Report of Orange & Rockland Utilities, Inc

Residential	(Continued)	Commerci	al and Industria	l Sales	Other Sale	es to Public Aut	horities	
Dth.	Average Number of Customers	Operating Revenues	Dth.	Average Number of Customers	Operating Revenues	Dth.	Average Number of Customers	Lir No
(h)	(i)	(j)	(k)	(1)	(m)	(n)	(o)	
26,887	257	296,522	34,581	39				1
107,327	1,265	920,535	139,303	126				2
79,809	1,048	927,476	127,455	150				1
40,616	478	860,567	176,747	36				
97,252	969	400,164	45,618	108				
521	6	10,989	1,131	6				
91	1	2,184	336	1				
80	2	4,900	803	1				
103,392	1,168	258,431	28,609	102				
62,347	809	635,507	76,969	110				1
157	3	033,307	70,909	-				1
		007.240	07.404					
472,698	4,866	807,340	97,104	134				1
5,027	119	110,587	11,543	4				1
-	-	-	-	-				1
750,908	8,494	5,506,221	768,829	860				1
38,674	369	55,333	6,007	20				1
-	-	-	-	-				1
216,385	1,858	589,452	74,657	139				
228,119	2,159	986,854	123,264	301				
122	2	-	-	-				1 2
1,948	42	197,175	52,076	19				1 2
275,186	2,838	1,306,726	213,290	343				1 2
78,446	695	160,308	24,040	24				
70,440	093	7,924	837	24				
46 616	418	293,898		52				1
46,616			37,770					
17,409	196	48,097	5,211	17				1
244,127	2,529	4,534,804	1,145,161	343				1 2
-	-	-	-					13
214,583	2,624	3,827,883	650,582	544				1 3
195,300	2,086	790,865	106,700	164				1
177,943	1,969	878,894	127,000	248				1
59,965	775	407,374	63,573	131				1
48,268	497	766,263	105,811	120				1
10,106	173	127,226	14,468	30				1
-	-	-	-	-				1
695	6	15,738	2,912	3				3
								3
3,601,004	38,721	25,736,237	4,262,387	4,177				3
.,	,		.,,	.,				13
	1							1
	1							1
	1							1
	1							
	1							1
0.050.700	00.000	40.045.440	0.000.0==	7.000				4
9,959,702	83,603	42,015,440	6,300,377	7,823				2

13,560,706

122,324

67,751,677

10,562,764

12,000

\$0

\$162,433,017

#### Annual Report of

#### SALES OF NATURAL GAS BY COMMUNITIES

Report below the information called for concerning sales of gas in each community of 50,000 population or more, or according to operating districts or divisions constituting distinct economic areas if the respondent's records do not readily permit reporting by communities. Except for state boundaries, community areas need not hold rigidly to political boundaries and may embrace a metropolitan area and immediate environs. Include in this schedule field and main line sales to commercial and industrial customers.

			BTU Content	Total Residential, Commercial and Industrial and Other Sales to Public Authorities			Residential
Line No.	Name of Community (a)	Population (b)	per cubic foot (c)	Operating Revenues (d)	Dth.	Average Number of Customers (f)	Operating Revenues (g)
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Rockland County Airmont Chestnut Ridge Clarkstown Grandview Haverstraw Town Haverstraw Village Hillburn Kaser Montebello New Hampstead New Square Nyack Orangetown Piermont Pomona-Havestr Pomona-Ramapo Sloatsburg South Nyack Spring Valley Stony Point Suffern Upper Nyack Westey Hills West Haverstraw  Total Rockland County Unbilled			4,819,273 4,814,195 46,257,606 346,937 5,422,653 4,336,400 845,819 769,114 3,163,180 - 2,355,814 1,633,277 4,423,483 23,985,351 1,358,764 2,493,203 252,705 17,404,474 1,474,699 1,607,597 9,775,708 7,484,702 5,910,393 1,430,869 2,725,217 4,381,890 159,473,323 (3,253)	454,208 468,844 4,435,569 29,145 553,583 439,744 85,311 82,088 338,076 - 236,318 163,784 462,753 2,660,557 124,393 229,888 22,981 1,889,414 128,527 162,497 1,021,137 662,397 765,657 129,335 254,164 460,212 16,260,582 (503)	2,703 2,619 27,458 188 3,285 3,133 343 487 1,369 - 1,279 1,132 2,621 12,567 929 1,335 141 19,388 1,026 944 45,132 5,049 3,244 778 1,309 2,967	3,756,906 3,897,700 35,147,271 342,283 3,831,750 3,104,539 366,782 679,199 2,601,411 - 2,086,974 1,354,808 2,382,355 15,731,636 994,420 2,270,455 213,060 13,969,903 1,258,296 1,188,634 5,251,716 6,597,903 3,510,165 1,267,721 2,588,861 3,040,012 117,454,760 (129)
41 42 43 44 45 46 47	TOTAL SALES	0		\$159,470,070	\$16,260,079	\$91,426	\$117,454,631
47	TOTAL SALLS	U		ψ103,410,010	ψ10,200,079	φ31, <del>4</del> 20	ψ117,404,001

#### SALES OF NATURAL GAS BY COMMUNITIES (CONTINUED)

2. Natural gas means either natural gas unmixed, or any mixture of natural and manufactured gas. Designate, however, those communities in which mixed gas is sold. In a footnote state the components of mixed gas, i.e., whether natural and oil refinery gases, natural and coke oven gases, etc., and specify the approximate percentage of natural gas in the mixture.

When gases having substantially different thermal characteristics are regularly distributed separate data should be reported

with respect t		0	-11  1111111 -	10-1	Other Or	- I- Dublic A	ale e ett e e	
Residential (	Continued)	Commercia	al and Industria	Sales	Other Sales to Public Authori		ithorities	
Dth.	Average Number of Customers	Operating Revenues	Dth.	Average Number of Customers	Operating Revenues	Dth.	Average Number of Customers	Lir N
(h)	(i)	(j)	(k)	(I)	(m)	(n)	(0)	
317,104	2,402	1,062,367	137,104	301				1
327,364	2,453	916,495	141,480	166				
2,932,816	25,054	11,110,335	1,502,753	2,404				
28,926	185	4,654	219	3				
317,889	3,087	1,590,903	235,694	198				
248,509	2,803	1,231,861	191,235	330				
31,614	299	459,037	53,697	44				
67,223	482	89,915	14,865	5				
225,977	1,301	561,769	112,099	68				1
-	-	-	-	-				1
188,604	1,241	268,840	47,714	38				1.
132,006	1,074	278,469	31,778	58				'
183,661	2,147	2,041,128	279,092	474				1 -
1,301,248	11,433	8,253,715	1,359,309	1,134				
76,178	849	364,344	48,215	80				
191,989	1,297	222,748	37,899	38				
17,710	132	39,645	5,271	9				
1,311,274	8,667	3,434,571	578,140	721				
101,743	968	216,403	26,784	58				13
97,402	875	418,963	65,095	69				
445,809	4,457	4,523,992	575,328	675				
548,379	4,736	886,799	114,018	313				13
280,947	2,937	2,400,228	484,710	307				
106,009 236,036	741 1,280	163,148	23,326	37 29				1
243,290	2,703	136,356 1,341,878	18,128 216,922	29				
243,290	2,703	1,341,070	210,922	204				
9,959,707	83,603	42,018,563	6,300,875	7,823				L
9,939,707	03,003	42,010,303	0,300,073	7,023				
(5)		(3,123)	(498)	_				
(0)		(0,120)	(100)					
1							1	
l							1	
l							1	
l							1	
l							1	
9,959,702	83,603	42,015,440	6,300,377	7,823				Τ.

# **SALES FOR RESALE**

Report the indicated particulars of sales for redistribution during the year. For other than straight natural gas, entries in column (d) should identify the process (or processes) used in production.

		Contract or	1	Kind of	1			<u> </u>
		Service	Point	Gas and	Measurement			Average
		Classification	of	Average	Pressure			per
Line	Sold To	Number	Delivery	BTU	Base	Dth.	Revenues	Dth.
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
	Now York State Floatric and	NVDCC	Taum of					
1	New York State Electric and Gas Corporation	N.Y,P.S.C Contract # 22	Town of Goshen	Natural	14.73 - 60	895484	\$1,012,776	1.13098
3	Gas Corporation	Contract # 22	Gosnen	INALUIAI	14.73 - 00	033404	φ1,012,770	1.13030
4	Central Hudson	FERC	Penn					
5		CS -1	Stateline	Natural	14.73 - 60	-	-	
6								
7								
8 9								
9								
10 11								
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18								
19 20								
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28 29								
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31								
32								
33								
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38 39								
40								
41								
42								
43								
44								
45								
46 47								
47 48								
49								
50								
51								
52	TOTAL					895,484	\$1,012,776	\$1.13

## **REVENUE FROM TRANSPORTATION OF GAS OF OTHERS - NATURAL GAS (Account 489)**

- 1. Report below particulars concerning revenue from transportation or compression by respondent of natural gas of others. Report the indicated particulars of sales for redistribution during the year. For other than straight natural gas,
- 2. Natural gas means either natural gas unmixed, or any mixture of natural and manufactured gas. Designate, however, if gas transported or compressed is other other natural gas.
- 3. In column (a) give names of companies from which revenues were derived, points of receipt and delivery, and names of companies from which gas was received and to which delivered.
- 4. Points of receipt and delivery should be so designated that they can be identified on map of the respondent's pipeline system.

Line	Name of Company and Description of Service Performed (Designate associated companies)	Distance Transported	Dth. Received	Dth. Delivered	Revenue	Avg. rev. per Dth. of gas delivered
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Firm Transportation Service - Large Volume (>5,000 Mcf annuall	у)	797,728	797,728	\$3,994,836	5.007767171
2	Firm Transportation Service - Large Volume (>5,000 Mcf) Space	Heating	69,304	69,304	376,585	5.433795126
3	Firm Transportation - Residential Domestic		44,984	44,984	539,658	11.99655432
4	Firm Transportation - Res. Space Heating		5,187,544	5,187,544	46,974,202	9.055191658
5	Firm Transportation - General Service - Commercial - Space Hea	ting	1,174,577	1,174,577	6,966,224	5.930836615
6	Firm Transportation - Non-Residential		1,556,509	1,556,509	8,896,953	5.715964831
7	Firm Transportation - General Service - Industrial - Space Hea	ting (	6,357	6,357	35,471	5.579835134
	Firm Transportation - Non-Res. Space Heating		149,136	149,136	1,453,600	9.746814554
9	Firm Transportation - General Service - Industrial (< 5,000 MC	F)	17,985	17,985	98,256	5.463123449
10	Firm Transportation - General Service - Commerical (> 5,000 MC	F)	210,432	210,432	1,075,322	5.110070695
11	Firm Transportation - Residential - Separately Metered Condomi	niums, Co-ops and	16,597	16,597	179,648	10.82392293
12	Firm Transportation - Residential - With Heat Pump and Gas Bac	k-up	10,905	10,905	94,964	8.708567294
13	Firm Transporation - General Service - Master Metered Multi Dw	elling	7,422	7,422	41,668	5.614185426
14	Firm Transportation - General Service - Commerical - Space Hea	_	209,218	209,218	1,100,633	5.260691106
15	Firm Transportation - General Service - Industrial - Space Hea	_	11,510	11,510	61,187	5.315830673
16	Firm Transportation - Residential - Space Heating for Separate	ly Metered - Cond	194,165	194,165	1,975,939	10.17659214
17	Interruptible Transportation and Sales SC 108		1,158,604	1,158,604	2,956,662	2.551918938
18	Interruptible Transportation and Sales SC 113		606,286	606,286	1,638,714	2.702875475
19						
20						
21						
22						
23						
24						
25						
26						
27 28	TOTAL		11,429,264	11,429,264	\$78,460,523	6.864879984

#### **SALES BY RATE SCHEDULES**

- 1. Report below for each rate schedule in effect during the year the Dth of gas sold and/or distribution of gas sold to others, revenue, average number of customers, average Dth per customer and average revenue per Dth-, excluding data for Sales for Resale which is reported on page 67.
- 2. Provide a subheading and total for each prescribed operating revenue account in the sequence followed in schedule entitled "Gas Operating Revenues" page 64. If the sales under any rate schedule are classified in more than one revenue account list the rate schedule and sales data under each applicable revenue account subheading. For each rate schedule, provide the required information specified below.
- 3. Where the same customers are served under more than one rate schedule in the same revenue account classification (such as a general residential schedule and off peak water heating schedule), the entries in column (d) for the special schedule should denote the duplication in number of reported customers.
- 4. The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).
- 5. For any rate schedule having an adjustment clause for purchased or other gas, state in a footnote the estimated additional revenue billed pursuant thereto.

Line No.	Number and Title of Rate Schedule (a)	Dth. (b)	Revenue (c)	Average Number of Customers (d)	Dth. of Sales per Customer (e)	Revenue per Dth. Sold (f)
1 2 3 4 5 6	Residential Sales of Gas  SC 1 - Residential Domestic SC 1 - Space Heating	84,850 8,210,414	1,570,385 113,361,585	2,556 76,016	33.20 108.01	18.51 13.81
7 8 9 10 11 12	Subtotal	8,295,264	\$114,931,969	78,572	105.58	\$13.86
13 14 15 16 17	Residential Transportation  SC 6 - Domestic SC 6 - Space Heating Other Service Classes	45,136 5,220,306 104,936	538,758 46,962,290 1,273,716	963 40,704 2,783	46.87 128.25 37.71	11.94 9.00 12.14
18 19 20 21 22						
23	Subtotal	5,370,378	\$48,774,764	44,450	120.82	\$9.08
24	TOTAL (ACCOUNT 480)	13,665,642	\$163,706,733	123,022	111.08	\$11.98
25 26 27 28 29	Commercial and Industrial Sales of Gas  SC 1 - Space Heating SC 2 - General	707,717 943,530	9,051,139 10,042,801	4,152 2,131	170.45 442.76	12.79 10.64
30	Large Commercial & Industrial - Firm SC 1 - Space Heating SC 2 - General	2,215 193,125	26,692 1,710,941	5 21	442.90 9,196.45	12.05 8.86
33	SC 3 - Interruptible	193,125	1,710,941	0	9,196.45	0.00
	SC 5 - Dual Fuel SC 10 - Withdrawable	2 006 430	1 042 750	0	2.006.429.07	0.97
36	SC 10 - Withdrawable	2,006,439	1,943,750	1	2,006,438.97	0.97
37 38 39 40 41 42	Order 636	0	10,747,836			
43	Subtotal	3,853,026	\$33,523,158	6,310	610.62	\$8.70

	SALES BY RATE SCHEDULES (Continued)							
Line No.	Number and Title of Rate Schedule (a)	Dth. Sold (b)	Revenue (c)	Average Number of Customers (d)	Dth. of Sales per Customer (e)	Revenue per Dth. Sold (f)		
44	Commercial and Industrial Transportation	, ,	` ,	` ,	, ,	, ,		
45 46 47 48 49 50	SC 6 - Firm Transportation SC 8 - interruptible Transportation Other Service Classes	2,588,646 1,764,889 2,251,267	14,472,714 4,595,377 13,886,711	3,621 93 2,031	714.90 18,977.30 1,108.45	5.59 2.60 6.17		
51 52 53 54 55 56						<b>.</b>		
57	Subtotal	6,604,802	\$32,954,802	5,745	1,149.66	\$4.99		
58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 79 80	Public Authority Sales of Gas  Subtotal Public Authority Transportation	0	\$66,477,961	0	867.51	\$6.36		
81 82								
82 83	Subtotal	0	\$0	0				
84	TOTAL (ACCOUNT 482)	0	\$0	0				
85 86 87	Sales for Resale - Gas	895,484	1,012,776			1		
88 89 90	Subtotal Sales for Resale - Transportation	895,484	\$1,012,776	0		\$1.13		
91 92	Subtotal	0	\$0	0				
93	TOTAL (ACCOUNT 483)	895,484	\$1,012,776	0		\$1.13		
94 95 96 97 98	Interdepartment Sales - Gas  Subtotal Interdepartment Sales - Transportation	0	\$0	0		, ,		
99	Coheren		2					
100 101	Subtotal TOTAL (ACCOUNT 484)	0	0 \$0	0				
102 103								
104	TOTALS (Other)	0	\$0	0		<u> </u>		
105	Totals (Account 480 - 484)	25,018,954	\$231,197,470	135,077	185.22	\$9.24		

# GAS OPERATION AND MAINTENANCE EXPENSES (Accounts 401 - 402.1)

Enter in the space provided the operation and maintenance expenses for the year and previous year.

			AMOUNT FOR	AMOUNT FOR
LINE	ACCOUNT		CURRENT YEAR	AMOUNT FOR
LINE	ACCOUNT			PREVIOUS YEAR
NO. 1	(a) 1. PRODUCTION EXPENSES		(b)	(c)
2	A. MANUFACTURED GAS PRODUCTION			
3	A1. STEAM PRODUCTION (Submit Supplemental Staten		\$0	\$0
3 4	A1. STEAM PRODUCTION (Submit Supplemental Statem		Φυ	Φυ
5	GAS FUELS (Submit Supplemental Statement)	ıı Statement)		
6	GAS RAW MATERIALS (Submit Supplemental Statement	+\		
7	B. NATURAL GAS PRODUCTION	.)		
8	B1. NATURAL GAS PRODUCTION AND GATHE	RING		
9	OPERATION	-11110		
10	(735) MISCELLANEOUS PRODUCTION EXPENSES			2,165
11	(751) PRODUCTION MAPS AND RECORDS			2,100
12	(752) GAS WELLS EXPENSES			
13	(753) FIELD LINES EXPENSES			
14	(754) FIELD COMPRESSOR STATION EXPENSES			
15	(755) FIELD COMPRESSOR STATION FUEL AND POWER			
16	(756) FIELD MEASURING AND REGULATING STATION EXPI	ENSES		
17	(757) PURIFICATION EXPENSES	LINOLO		
18	(758) GAS WELL ROYALTIES			
19	(759) OTHER EXPENSES			
20	(760) RENTS			
21	TOTAL OPERATION		0	2,165
22	MAINTENANCE			
23	(761) MAINTENANCE SUPERVISION AND ENGINEERING			
24	(762) MAINTENANCE OF STRUCTURES AND IMPROVEMEN	TS		
25	(763) MAINTENANCE OF PRODUCING GAS WELLS			
26	(764) MAINTENANCE OF FIELD LINES			
27	(765) MAINTENANCE OF FIELD COMPRESSOR STATION EG	QUIPMENT		
28	(766) MAINTENANCE OF FIELD MEAS. AND REG. STA. EQU			
29	(767) MAINTENANCE OF PURIFICATION EQUIPMENT			
30	(768) MAINTENANCE OF DRILLING AND CLEANING EQUIPM	<b>MENT</b>		
31	(769) MAINTENANCE OF OTHER EQUIPMENT			
32	TOTAL MAINTENANCE		0	0
33	TOTAL NATURAL GAS PRODUCTION AND GATH	IERING	0	2,165
34	B2. PRODUCTS EXTRACTION			
35	OPERATION			
36	(770) OPERATION SUPERVISION AND ENGINEERING			
37	(771) OPERATION LABOR			
38	(772) GAS SHRINKAGE			
39	(773) FUEL			
40	(774) POWER			
41	(775) MATERIALS			
42	(776) OPERATION SUPPLIES AND EXPENSES			
43	(777) GAS PROCESSED BY OTHERS			
44	(778) ROYALTIES ON PRODUCTS EXTRACTED			
45	(779) MARKETING EXPENSES			
46	(780) PRODUCTS PURCHASED FOR RESALE			
47	(781) VARIATION IN PRODUCTS INVENTORY			
48	(782) (LESS) EXTRACTED PRODUCTS USED BY THE UTILIT	Y - (CREDIT)		
49	(783) RENTS			
50	TOTAL OPERATION		\$0	\$0

	•		ints 401 - 403 1)	
		GAS OPERATION AND MAINTENANCE EXPENSES (Accou (Continued)	ints 401 - 402.1)	
LINE		ACCOUNT	AMOUNT FOR CURRENT YEAR	AMOUNT FOR PREVIOUS YEAR
NO.		(a)	(b)	(c)
1		B2. PRODUCTS EXTRACTION (Continued)		
2	(70.4)	MAINTENANCE SUPERVISION AND ENGINEERING		
4	(784) (785)	MAINTENANCE SUPERVISION AND ENGINEERING MAINTENANCE OF STRUCTURES AND IMPROVEMENTS		
5	(786)	MAINTENANCE OF STRUCTURES AND IMPROVEMENTS  MAINTENANCE OF EXTRACTION AND REFINING EQUIPMENT		
6	(787)	MAINTENANCE OF PIPE LINES		
7	(788)	MAINTENANCE OF EXTRACTED PRODUCTS STORAGE EQUIP.		
8	(789)	MAINTENANCE OF COMPRESSOR EQUIPMENT		
9	(790)	MAINTENANCE OF GAS MEASURING AND REG. EQUIPMENT		
10	(791)	MAINTENANCE OF OTHER EQUIPMENT		
11		TOTAL MAINTENANCE	0	0
12		TOTAL PRODUCTS EXTRACTION	0	0
13		C. EXPLORATION AND DEVELOPMENT		
14	(705)	OPERATION OPERATION		
15 16	(795) (796)	DELAY RENTALS NONPRODUCTIVE WELL DRILLING		
17	(796) (797)	ABANDONED LEASES		
18	(798)	OTHER EXPLORATION		
19	(, 00)	TOTAL EXPLORATION AND DEVELOPMENT	0	0
20		D. OTHER GAS SUPPLY EXPENSES		
21		OPERATION		
22	(800)	NATURAL GAS WELL HEAD PURCHASES		
23	(800.1)	NAT. GAS WELL HEAD PURCH., INTRACOMPANY TRANSFERS		
24	(801)	NATURAL GAS FIELD LINE PURCHASES		
25	(802)	NATURAL GAS GASOLINE PLANT OUTLET PURCHASES		
26	(803)	NATURAL GAS TRANSMISSION LINE PURCHASES		40.044.000
27	(804)	NATURAL GAS CITY GATE PURCHASES	68,948,342	49,844,020
28		LIQUEFIED NATURAL GAS PURCHASES OTHER GAS PURCHASES		
29 30		(LESS) PURCHASED GAS COST ADJUSTMENTS		
31	(605.1)	TOTAL PURCHASED GAS	68,948,342	49,844,020
32	(806)	EXCHANGE GAS	00,040,042	40,044,020
33	(000)	PURCHASED GAS EXPENSES		
	(807.1)	WELL EXPENSES PURCHASED GAS		193
35	(807.2)	OPERATION OF PURCHASED GAS MEASURING STATIONS		
36		MAINTENANCE OF PURCHASED GAS MEASURING STATIONS		
37	` ,	PURCHASED GAS CALCULATIONS EXPENSES		
38	(807.5)	OTHER PURCHASED GAS EXPENSES		
39	(000 1)	TOTAL PURCHASED GAS EXPENSES	0	193
40		GAS WITHDRAWN FROM STORAGE DEBIT	4,126,568	573,086
41 42		(LESS) GAS DELIVERED TO STORAGE CREDIT WITHDRAWALS OF LIQ. NAT. GAS FOR PROCESSING DEBIT		(4,806,887)
42 43		(LESS) DELIVERIES OF NAT. GAS FOR PROCESSING DEBIT		
43 44	(008.2)	GAS USED IN UTILITY OPERATIONS CREDIT	4,126,568	(4,233,801)
45	(810)	GAS USED FOR COMPRESSOR STATION FUEL CREDIT	7,120,300	(7,200,001)
46	(811)	GAS USED FOR PRODUCTS EXTRACTION CREDIT		
47	(812)	GAS USED FOR OTHER UTILITY OPERATIONS CREDIT		
48	,	TOTAL GAS USED IN UTILITY OPERATIONS CREDIT	0	0
49	(813)	OTHER GAS SUPPLY EXPENSES	(373,664)	1,733,400
50		TOTAL OTHER GAS SUPPLY EXPENSE	72,701,246	47,343,812
51		TOTAL PRODUCTION EXPENSES	\$72,701,246	\$47,345,977 NVPSC 182-98

	Tour order 5 of the state of th							
	GAS OPERATION AND MAINTENANCE EXPENSES (Accounts 401 - 402.1)							
		(Continued)						
		ACCOUNT	AMOUNT FOR	AMOUNT FOR				
LINE		ACCOUNT	CURRENT YEAR	PREVIOUS YEAR				
NO.		(a)	(b)	(c)				
1		2. NAT. GAS STORAGE, TERMINALING AND PROCESSING EXP.						
2 3		A. UNDERGROUND STORAGE EXPENSES OPERATION						
	(814)	OPERATION SUPERVISION AND ENGINEERING						
	. ,	MAPS AND RECORDS						
	. ,	WELLS EXPENSES						
	,	LINES EXPENSES						
	` '	COMPRESSOR STATION EXPENSES						
	` '	COMPRESSOR STATION FUEL AND POWER						
	( /	MEASURING AND REGULATING STATION EXPENSES						
	. ,	PURIFICATION EXPENSES						
	(822)	EXPLORATION AND DEVELOPMENT						
	. ,	GAS LOSSES						
		OTHER EXPENSES						
	` '	STORAGE WELL ROYALTIES						
	. ,	RENTS						
17	(020)	TOTAL OPERATION	0	0				
18		MAINTENANCE						
	(830)	MAINTENANCE SUPERVISION AND ENGINEERING						
	. ,	MAINTENANCE OF STRUCTURES AND IMPROVEMENTS						
	. ,	MAINTENANCE OF RESERVOIRS AND WELLS						
	( )	MAINTENANCE OF LINES						
	(834)	MAINTENANCE COMPRESSOR STATION EQUIPMENT						
	. ,	MAINTENANCE OF MEASURING AND REG. STATION EQUIPMENT						
	. ,	MAINTENANCE OF PURIFICATION EQUIPMENT						
	. ,	MAINTENANCE OF OTHER EQUIPMENT						
27	,	TOTAL MAINTENANCE	0	0				
28		TOTAL UNDERGROUND STORAGE EXPENSES	0	0				
29		B. OTHER STORAGE EXPENSES		_				
30		OPERATION						
	(840)	OPERATION SUPERVISION AND ENGINEERING						
32	(841)	OPERATION LABOR AND EXPENSES						
33	(842)	RENTS						
	(842.1)							
		POWER						
		GAS LOSSES						
37	,	TOTAL OPERATION	0	0				
38		MAINTENANCE						
39	(843.1)	MAINTENANCE SUPERVISION AND ENGINEERING						
40	(843.2)	MAINTENANCE OF STRUCTURES AND IMPROVEMENTS						
41	(843.3)	MAINTENANCE OF GAS HOLDERS						
		MAINTENANCE OF PURIFICATION EQUIPMENT						
		MAINTENANCE OF LIQUEFACTION EQUIPMENT						
		MAINTENANCE OF VAPORIZING EQUIPMENT						
		MAINTENANCE OF COMPRESSOR EQUIPMENT						
46	` ,	MAINTENANCE OF MEASURING AND REGULATING EQUIPMENT						
47	(843.9)	MAINTENANCE OF OTHER EQUIPMENT						
48		TOTAL MAINTENANCE	0	0				
49		TOTAL OTHER STORAGE EXPENSES	\$0	\$0				

Continued		CAS OPERATION AND MAINTENANCE EVENNES (Account	nts 401 - 402 1)						
INE   NO.		GAS OPERATION AND MAINTENANCE EXPENSES (Accounts 401 - 402.1) (Continued)							
NO.   C. LIQUEFIED NAT. GAS TERMINALING AND PROCESSING EXP. OPERATION		(22.2.2.2)	AMOUNT FOR	AMOUNT FOR					
C. LIQUEFIED NAT. GAS TERMINALING AND PROCESSING EXP. OPERATION	LINE	ACCOUNT	CURRENT YEAR	PREVIOUS YEAR					
OPERATION	NO.		(b)	(c)					
3	1	C. LIQUEFIED NAT. GAS TERMINALING AND PROCESSING EXP.							
4   (844.2) LING PROCESSING TERMINAL LABOR AND EXPENSES									
5	3	· ·							
6 (844.4) LIQUEFACTION TRANSPORTATION LABOR AND EXPENSES 7 (844.5) MEASURING AND REGULATING LABOR AND EXPENSES 8 (844.6) COMPRESSOR STATION LABOR AND EXPENSES 9 (844.7) COMMUNICATION SYSTEM EXPENSES 10 (844.8) SYSTEM CONTROL AND LOAD DISPATCHING 11 (845.3) FUEL 12 (845.2) POWER 13 (845.3) RENTS 14 (845.3) RENTS 15 (845.4) DEMURRAGE CHARGES 16 (845.5) (LESS) WHARFAGE RECEIPTS CREDIT 16 (845.6) PROCESSING LIQUEFIED OR VAPORIZED GAS BY OTHERS 17 (846.1) GAS LOSSES 18 (846.2) OTHER EXPENSES 19 TOTAL OPERATION 0 0 0  10 MAINTENANCE 10 (847.1) MAINTENANCE SUPERVISION AND ENGINEERING 12 (847.2) MAINTENANCE OF STRUCTURES AND IMPROVEMENTS 13 (847.3) MAINTENANCE OF LOG PROCESSING TERMINAL EQUIPMENT 14 (847.4) MAINTENANCE OF LOG PROCESSING TERMINAL EQUIPMENT 15 (847.6) MAINTENANCE OF MEASURING AND REGULATING EQUIPMENT 16 (847.6) MAINTENANCE OF COMMENSOR STATION EQUIPMENT 17 (847.7) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 18 (847.8) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 19 TOTAL MAINTENANCE OF COMMUNICATION EQUIPMENT 10 (847.8) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 10 (847.8) MAINTENANCE OF COMMUNICATION EQUIPMENT 10 (847.8) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 14 (847.8) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 15 (847.8) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT 16 (847.8) MAINTENANCE OF C	4								
7	_								
8	_	,							
9   (844.7) COMMUNICATION SYSTEM EXPENSES   (844.8) SYSTEM CONTROL AND LOAD DISPATCHING   (845.1) FUEL   (845.2) POWER   (845.3) RENTS   (845.4) DEMURRAGE CHARGES   (845.4) DEMURRAGE CHARGES   (845.4) DEMURRAGE RECEIPTS CREDIT   (845.6) PROCESSING LIQUEFIED OR VAPORIZED GAS BY OTHERS   (846.1) GAS LOSSES   (846.2) OTHER EXPENSES   (846.2) OTHER EXPENSES   (846.2) OTHER EXPENSES   (846.2) OTHER EXPENSES   (847.1) MAINTENANCE SUPERVISION AND ENGINEERING   (847.2) MAINTENANCE OF STRUCTURES AND IMPROVEMENTS   (847.3) MAINTENANCE OF LNG PROCESSING TERMINAL EQUIPMENT   (847.5) MAINTENANCE OF LNG PROCESSING STEMINAL EQUIPMENT   (847.5) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT   (847.6) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT   (847.8) MAINTENANCE OF COMMUNICATION EXPENSES   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
10		· ·							
11		· ·							
12		· ·							
13									
14									
15		· ·							
16									
17									
18									
TOTAL OPERATION									
MAINTENANCE		· ·	0	0					
21			•						
22									
23		· ·							
24		· ·							
25	24	· ·							
27	25	· ·							
28	26	(847.6) MAINTENANCE OF COMPRESSOR STATION EQUIPMENT							
TOTAL MAINTENANCE	27	(847.7) MAINTENANCE OF COMMUNICATION EQUIPMENT							
TOTAL LIQ. NAT. GAS TERMINALING AND PROCESSING EXP.   0   0   0   0   0   0   0   0   0	28	(847.8) MAINTENANCE OF OTHER EQUIPMENT							
TOTAL NATURAL GAS STORAGE  32 33 34 (850) OPERATION SUPERVISION AND ENGINEERING 35 (851) SYSTEM CONTROL AND LOAD DISPATCHING 36 (852) COMMUNICATION SYSTEM EXPENSES 37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS	29	TOTAL MAINTENANCE	0	0					
32 3. TRANSMISSION EXPENSES 33 OPERATION 34 (850) OPERATION SUPERVISION AND ENGINEERING 35 (851) SYSTEM CONTROL AND LOAD DISPATCHING 36 (852) COMMUNICATION SYSTEM EXPENSES 37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS	30	TOTAL LIQ. NAT. GAS TERMINALING AND PROCESSING EXP.	0	0					
OPERATION  34 (850) OPERATION SUPERVISION AND ENGINEERING  35 (851) SYSTEM CONTROL AND LOAD DISPATCHING  36 (852) COMMUNICATION SYSTEM EXPENSES  37 (853) COMPRESSOR STATION LABOR AND EXPENSES  38 (854) GAS FOR COMPRESSOR STATION FUEL  39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS  40 (856) MAINS EXPENSES  41 (857) MEASURING AND REGULATING STATION EXPENSES  42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS  43 (859) OTHER EXPENSES  44 (860) RENTS			0	0					
34 (850) OPERATION SUPERVISION AND ENGINEERING 35 (851) SYSTEM CONTROL AND LOAD DISPATCHING 36 (852) COMMUNICATION SYSTEM EXPENSES 37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
35 (851) SYSTEM CONTROL AND LOAD DISPATCHING 36 (852) COMMUNICATION SYSTEM EXPENSES 37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
36 (852) COMMUNICATION SYSTEM EXPENSES 37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
37 (853) COMPRESSOR STATION LABOR AND EXPENSES 38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
38 (854) GAS FOR COMPRESSOR STATION FUEL 39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
39 (855) OTHER FUEL AND POWER FOR COMPRESSOR STATIONS 40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS		()							
40 (856) MAINS EXPENSES 41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS									
41 (857) MEASURING AND REGULATING STATION EXPENSES 42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS		· ·							
42 (858) TRANSMISSION AND COMPRESSION OF GAS BY OTHERS 43 (859) OTHER EXPENSES 44 (860) RENTS		· ·							
43 (859) OTHER EXPENSES 44 (860) RENTS		· ·							
44 (860) RENTS		(000)							
		· ·							
		` '	\$0	\$0					

	CAS COEF ATION AND MAINTENANCE EXPENSES (A. 404, 404, 404, 404, 404, 404, 404, 404							
	GAS OPERATION AND MAINTENANCE EXPENSES (Accounts 401 - 402.1) (Continued)							
		, ,	AMOUNT FOR	AMOUNT FOR				
LINE		ACCOUNT	<b>CURRENT YEAR</b>	PREVIOUS YEAR				
NO.		(a)	(b)	(c)				
1		3. TRANSMISSION EXPENSES (Continued)						
2		MAINTENANCE						
3	(861)	MAINTENANCE SUPERVISION AND ENGINEERING						
4	(862)	MAINTENANCE OF STRUCTURES AND IMPROVEMENTS						
5	(863)	MAINTENANCE OF MAINS						
6	(864)	MAINTENANCE OF COMPRESSOR STATION EQUIPMENT						
7	(865)	MAINTENANCE OF MEASURING AND REG. STATION EQUIP.						
8	(866)	MAINTENANCE OF COMMUNICATION EQUIPMENT						
9	(867)	MAINTENANCE OF OTHER EQUIPMENT						
10		TOTAL MAINTENANCE	0	0				
11		TOTAL TRANSMISSION EXPENSES	0	0				
12		4. DISTRIBUTION EXPENSES						
13		OPERATION						
	(870)	OPERATION SUPERVISION AND ENGINEERING	7,764,283	6,103,451				
15	(871)	DISTRIBUTION LOAD DISPATCHING	1,126,350	1,056,990				
16	(872)	COMPRESSOR STATION LABOR AND EXPENSES						
17	(873)	COMPRESSOR STATION FUEL AND POWER						
	(874)	MAINS AND SERVICES EXPENSES	5,345,935	5,330,252				
19	(875)	MEASURING AND REGULATING STATION EXPENSES - GENERAL	252,472	209,762				
20	(876)	MEASURING AND REGULATING STATION EXPENSES - INDUST.	91,655	80,134				
21	(877)	MEAS. AND REG. STATION EXP CITY GATE CHECK STATION						
22	(878)	METER AND HOUSE REGULATOR EXPENSES	1,549,178	1,230,881				
23	(879)	CUSTOMER INSTALLATIONS EXPENSES	2,549,046	2,341,750				
24	(880)	OTHER EXPENSES	832,766	953,782				
25	(881)	RENTS	25,515	31,120				
26		TOTAL OPERATION	19,537,200	17,338,122				
27		MAINTENANCE						
	(885)	MAINTENANCE SUPERVISION AND ENGINEERING	8,895	423				
29	(886)	MAINTENANCE OF STRUCTURES AND IMPROVEMENTS	9,935	(1,930)				
30	(887)	MAINTENANCE OF MAINS	4,014,944	5,003,773				
31	(888)	MAINTENANCE OF COMPRESSOR STATION EQUIPMENT						
32	(889)	MAINTENANCE OF MEAS. AND REG. STA. EQUIP GENERAL	227,113	236,061				
	(890)	MAINTENANCE OF MEAS. AND REG. STA. EQUIPINDUST.	1,120,514	1,089,666				
	(891)	MAINT. OF MEAS. AND REG. STA. EQUIP CITY GATE CHECK STA.						
35	(892)	MAINTENANCE OF SERVICES	2,462,026	2,266,941				
36	(893)	MAINTENANCE OF METERS AND HOUSE REGULATORS	228,166	270,892				
37	(894)	MAINTENANCE OF OTHER EQUIPMENT	146,973	3,704				
38		TOTAL MAINTENANCE	8,218,566	8,869,530				
39		TOTAL DISTRIBUTION EXPENSES	27,755,766	26,207,652				
40		5. CUSTOMER ACCOUNTS EXPENSES						
41		OPERATION						
42	(901)	SUPERVISION						
43	(902)	METER READING EXPENSES	1,273,813	1,332,379				
44	(903)	CUSTOMER RECORDS AND COLLECTION EXPENSES	5,360,181	5,160,377				
45	(904)	UNCOLLECTIBLE ACCOUNTS	824,331	846,542				
46	(905)	MISCELLANEOUS CUSTOMER ACCOUNTS EXPENSES	22,702	17,852				
47		TOTAL CUSTOMER ACCOUNTS EXPENSES	7,481,027	7,357,150				

		GAS OPERATION AND MAINTENANCE EXPENSES (Accoun	nts 401 - 402.1)	
		(Continued)	AMOUNT FOR	AMOUNT FOR
		ACCOUNT	AMOUNT FOR	AMOUNT FOR
LINE		ACCOUNT	CURRENT YEAR	PREVIOUS YEAR
NO.		(a)	(b)	(c)
1		6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
2	(007)	OPERATION OPERATION		
3	(907)	SUPERVISION	4 000 000	4 004 550
4	( /	CUSTOMER ASSISTANCE EXPENSES	1,683,368	1,824,553
5	(909)	INFORMATIONAL AND INSTRUCTIONAL EXPENSES	144,003	183,612
6	(910)	MISCELLANEOUS CUST. SVC. AND INFORMATIONAL EXPENSES	3,093,602	3,041,890
7		TOTAL CUSTOMER SERVICE AND INFORMATION EXPENSES	4,920,973	5,050,055
8		7. SALES EXPENSES		
9	(044)	OPERATION	470	407
10 11	(911)	SUPERVISION DEMONSTRATING AND SELLING EXPENSES	479 163	467 254
12	( - )		103	254
	,	ADVERTISING EXPENSES		
13 14	(916)	MISCELLANEOUS SALES EXPENSES TOTAL SALES EXPENSES	642	704
15		8. ADMINISTRATIVE AND GENERAL EXPENSES	642	721
16		8. ADMINISTRATIVE AND GENERAL EXPENSES  OPERATION		
17	(920)	ADMINISTRATIVE AND GENERAL SALARIES	4,985,456	4,573,159
18		OFFICE SUPPLIES AND EXPENSES	1,106,680	4,573,159 872,177
19		(LESS) ADMINISTRATIVE EXPENSES TRANSFERRED - (CREDIT)	3,231,914	3,842,859
20	,	OUTSIDE SERVICES EMPLOYED	239,723	3,642,639 458,275
21		PROPERTY INSURANCE	104,147	105,404
22	(924)	INJURIES AND DAMAGES	1,960,299	1,499,110
23	(926)	EMPLOYEE PENSIONS AND BENEFITS	13,788,344	2,510,153
23 24	,	FRANCHISE REQUIREMENTS	13,700,344	2,510,155
25	(928)	REGULATORY COMMISSION EXPENSES	2,102,490	2,185,166
26 26		(LESS) DUPLICATE CHARGES - (CREDIT)	(377,295)	(194,230)
27		GENERAL ADVERTISING EXPENSES	(377,293)	(194,230)
28	` '	MISCELLANEOUS GENERAL EXPENSES	662,081	592,636
29	(930.2)	RENTS	4,063	3,503
30	(331)	TOTAL OPERATION	27,807,902	16,448,212
31		MAINTENANCE	27,007,902	10,440,212
32	(932)	MAINTENANCE OF GENERAL PLANT	463,066	476,092
33	(332)	TOTAL ADMINISTRATIVE AND GENERAL EXPENSES	28,270,968	16,924,304
34		TOTAL ADMINISTRATIVE AND GENERAL EXPENSES  TOTAL GAS OPERATION AND MAINTENANCE EXPENSES	\$141,130,622	\$102,885,859
J-	<u> </u>	TO THE ONE OF ENATION AND MAINTENANCE EXPENSES	ψ1-1,130,022	Ψ102,000,009

# NUMBER OF GAS DEPARTMENT EMPLOYEES

- 1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.
- 2. If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
- 3. The number of employees assignable to the gas department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the gas department
- 1. Payroll Period ended (Date)
- 2. Total Regular Full-Time Employees
- 3. Total Part-Time and Temporary Employees
- 4. Total Employees

194

194

# PURCHASED GAS (Account 800 thru 805)

- 1. Report below particulars of purchases for redistribution during the year.
- 2. Minor purchases and borderline purchases, appropriately designated, may be grouped and entries in column (b) and (c) may be omitted.
- 3. For manufactured gas, entries in column (d) should reflect the specific process to the extent such information is available.

		Contract or Service	Point of	Kind of gas and Average	Dth.		Average per
Line	Purchased From	Cl. No.	Receipt	Btu		Cost	Dth.
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1							
2 3							
4							
5							
6							
7							
8				<b>-</b>			
9 10				Totals (Account 800)	0	0	
11							
12							
13							
14							
15							
16							
17 18				Totals (Account 800.1)	0	0	
19				Totals (Account 600.1)	<u> </u>	0	
20							
21							
22							
23							
24 25							
26							
27				Totals (Account 801)	0	0	
28				,	-	-	
29							
30							
31							
32 33							
34							
35							
36				Totals (Account 802)	0	0	

# PURCHASED GAS (Account 800 thru 805) Continued

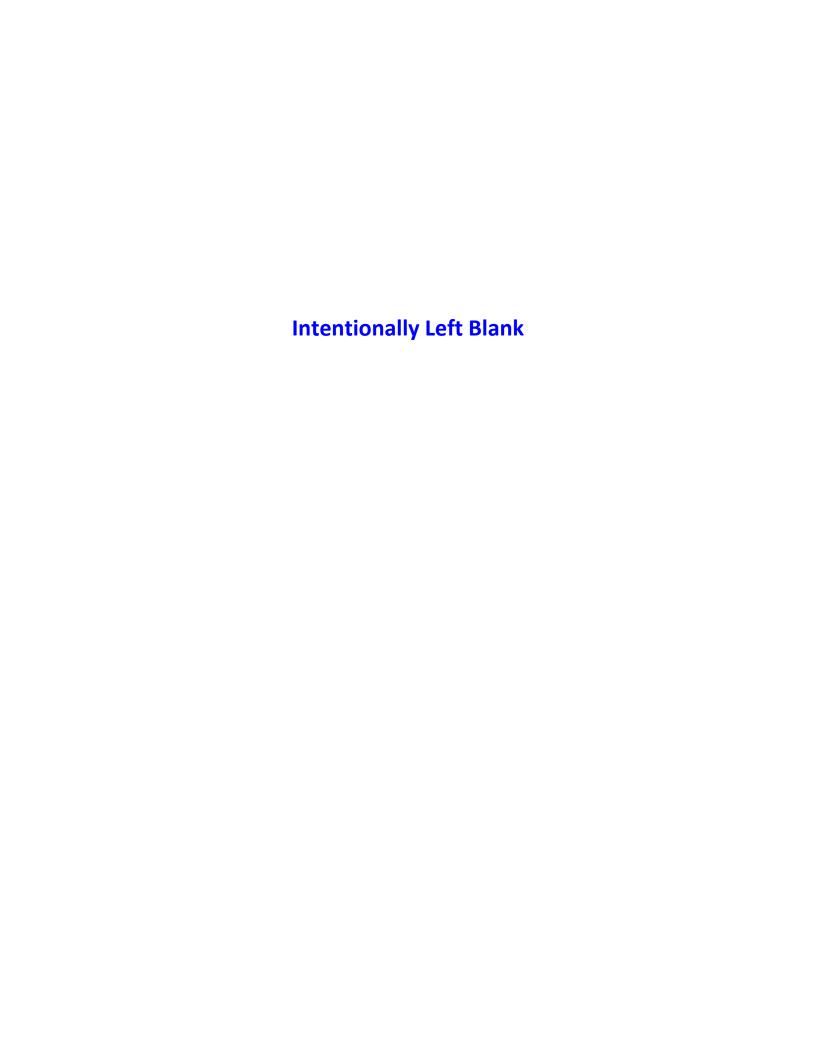
- 1. Report below particulars of purchases for redistribution during the year.
- 2. Minor purchases and borderline purchases, appropriately designated, may be grouped and entries in column (b) and (c) may be omitted.
- 3. For manufactured gas, entries in column (d) should reflect the specific process to the extent such information is available.

Line	Purchased from	Contract or Service Cl. No.	Point of Receipt	Kind of gas and Average Btu	Dth.	Cost	Average per Dth.
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
37			\ /		\	( )	(6)
38							
39							
40							
41							
42							
43							
44				Totals (Account 803)	0	0	
45							
46	Consolidated Edison Company of NY				13,987,024	77,391,475	5.53
47							
48							
49 50							
50 51				Totals (Account 804)	13,987,024	77,391,475	5.53
52				Totals (Account 604)	13,907,024	11,391,413	5.55
53							
54							
55							
56							
57							
58				Totals (Account 804.1)	0	0	
59				r etaile (r tees ann ee n r)		Ţ.	
60							
61							
62							
63							
64							
65				Totals (Account 805)	0	0	
66							
67							
68							
69							
70							
71							
72				Totals (Account 805.1)	0	0	

## **CONTRACTS FOR PURCHASE OF GAS**

- 1. Show a brief summary of the terms of contract in effect during the year with the principal supplier (or suppliers if there were more than one, but in any case limited to the two largest) listed in the preceding schedule.
- 2. Show particularly the provision covering the determination of charges (including pressure base) the expiration date, delivery pressure and imminent

Gas supplied at 14.73 psia and 60 F with heat cor Texas Eastern Transmission Corporation	ntent of 1,000 BTU/CF.  MDQ/ MDWQ		RATES IN EFFECT DECEMBER	31, 2017
Texas Eastern Transmission Corporation	MDQ/ MDWQ			
•			Description	Tariff
Contract #800403 FT-1			Posonyation Charges	Fixed Cost Unit Rate (\$)
Current contract expiration: 10/31/2023		10,836	Reservation Charges	10.449
Current contract expiration. 10/31/2023		10,030	ELA-1	2.152
			ETX-1	1.966
			WLA-1	2.603
			STX-1	6.583
			ACA	0.0013
			Non	0.0010
Contract #800437 CDS			Reservation Charges	
Current contract expiration: 10/31/2023		384		10.672
•			ELA-1	2.375
			ETX-1	2.189
			WLA-1	2.826
			STX-1	6.806
Contract #800438 CDS		507	Reservation Charges	
Current contract expiration: 10/31/2023			3-3	5.182
1				
Contract #400216 SS-1			Reservation Charges	
Current contract expiration: 4/30/2023		1,140		5.439
		8,330	Space	0.1293
la				
Contract #400514 FSS-1			Reservation Charges	
Current contract expiration: 4/30/2023		507		0.896
		2,535	Space	0.1293
Algonquin Gas Transmission Company	MDQ/ MDWQ		Description	Tariff
Algoriquin Gas Transmission Company	IVIDQ/ IVIDVVQ		Description	Fixed Cost Unit Rate (\$)
				rixed Cost Offit Rate (\$)
Contract #86013 AFT-1Z		1 014	Demand	6.5734
Current contract expiraton: 10/31/2019		1,014	Demand	0.5754
Current contract expiration. 10/31/2013				
Contract #93010C AFT-11		5 470	Demand	6.5734
Current contract expiraton: 10/31/2019		0,	20mana	0.0.0
Carroni contract expiratori. 16/01/2010				
Contract #93406-R2 AFT-14		1.104	Demand	6.5734
Current contract expiraton: 10/31/2019		.,	20	0.0.0
Carroni communicación region, 2010				
Contract #931003 T-1		5.292	Demand	1.648
Current contract expiraton: 8/1/2019		-, -		
•				
Columbia Gas Transmission	MDQ/ MDWQ		Description	Tariff
				Fixed Cost Unit Rate (\$)
Contract #100384 FTS		63,734	Reservation	6.361
Current contract expiration: 3/31/2019				
Contract #80105 SST	20,000 winter		Reservation	6.191
Current contract expiration: 3/31/2019	10,000 summer			
I				
Contract #38128(80099) FSS			Capacity charge	0.0288
Current contract expiration: 3/31/2019		20,000	Reservation	1.501
			Injection/Withdrawal	0.0153
Tanasasa Cas Binalina Ca LLC	MDO/MDWO		Description	Ta=:#
Tennessee Gas Pipeline Co.,LLC	MDQ/ MDWQ		Description	Tariff
				Fixed Cost Unit Rate (\$)
Contract # 1074 FC		E 445 500	Canan	2 2225
Contract # 1974 FS		5,415,599	•	0.0205
Current contract expiration: 10/31/2023		59,∠65	Storage Deliverability	1.4938
			Injection/Withdrawal	0.0087
Contract # 329 FT-A				
Contract # 329 FT-A		0.240	Demand	5.6884
Current contract expiration: 10/31/2023		9,318	Demanu	5.8884
Contract # 330 FT-A				
Current contract expiration: 10/31/2023		25 000	Demand	5.564
Surem contract expiration. 10/01/2020		20,000	20.114114	3.304
Contract # 350 FT-A				
		31 825	Demand	5.6884
Current contract expiration: 10/31/2023				
Current contract expiration: 10/31/2023		31,023		
·		01,020		
Current contract expiration: 10/31/2023  Contract # 8402 FT-A  Current contract expiration: 10/31/2023			Demand	5.2598



#### DEPRECIATION AND AMORTIZATION OF GAS PLANT

(Account 403, 404.1, 404.2, 404.3, 405) (Except Amortization of Acquisition Adjustments)

- 1. Report in Section A for the year the amounts of depreciation expense, depletion and amortization for the accounts indicated, classified according to the plant functional groups shown.
- 2. Report in Section B the bases and rates used by the respondent to determine charges for depletion and amortization of gas plant for the year for accounts 404.1, 404.2, 404.3 and 405 whether any changes have been made in the bases or rates from those used for the preceding year.
- 3. Complete reporting of all available information called for in columns (a) through (g) of Section C shall be made for report year 1972, thereafter report only annual changes to columns (c) through (g). Complete reporting is again required for report year 1974 and every year thereafter with only annual changes to columns (c) through (g) to be shown in the intervals between complete reporting. List numerically in column (a) each plant subaccount or account as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant included in any subaccounts used. In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional classifications and showing a composite total. Indicate at the bottom of Section C the manner in which column (b) balances are obtained. If average balances, state the method of averaging used. For columns (c), (d) and (e) report available information for each plant subaccount or account listed in column (a). Identify those accrual periods shown in column (c) which are based upon the life of associated gas reserves or gas supply contract. If mortality studies are prepared to assist in estimating service lives, show in column (f) the type mortality curve selected as most appropriate for the account and in column (g) the weighted average age of surviving plant. Where the unit-of-production method is used to determine depreciation charges, show at the bottom of Section C any revisions made to estimated gas reserves.
- 4. If provision for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of Section C the amounts and nature of the provisions and the plant items to which related.

### A. Summary of Depreciation, Depletion and Amortization Charges

			Amortization	Amortization	Amortization			
			Expense for	and Depletion	of Underground	Amortization		Total
			Asset	of Producing	Storage Land	of Other	Amortization	Depreciation
		Depreciation	Retirement	Natural Gas Land	and Land	Limited -term	of Other	Depletion
		Expense	Costs	and Land Rights	Rights	Gas Plant	Gas Plant	and
Line	Functional classification	(Account 403)	(Account 403.1)	(Account 404.1)	(Account 404.2)	(Account 404.3)	(Account 405)	Amortization
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Intangible Plant						945564	\$945,564
2	Production Plant, Manufactured Gas							0
3	Production and Gathering Plant, Natural Gas							0
4	Products Extraction Plant							0
5	Underground Gas Storage Plant							0
6	Other Gas Storage Plant							0
7	Base Load LNG Terminating and Processing Plant							0
8	Transmission Plant	976,662						976,662
9	Distribution Plant	14,018,753						14,018,753
10	General Plant	432,289						432,289
11	Common Plant - Gas	2,225,570		41,162		22,725	939,083	3,228,540
12	Total	\$17,653,274	\$0	\$41,162	\$0	\$22,725	\$1,884,647	\$19,601,808

#### B. Basis for Depletion and Amortization Charges

Account 404.3 - Common Plant - Gas - Leasehold Improvements Blue Hill - Amortized at remaining life method.

Account 405 - Common Plant - Gas - Various Intangible Software - Amortized at a rate of 6.67% & 20.00% a year.

The amortization rates have not changed from the prior year.

# DEPRECIATION AND AMORTIZATION OF GAS PLANT (CONTINUED)

		C. Factors Use	ed in Estimating	Depreciation of	harges (Contin	nued)	
		Depreciable	Estimated	Net	Applied	Mortality	Average Age
	Account	Plant Base	Avg. Service	Salvage	Depr. Rate(s)	Curve	Surviving
Line	Number	(thousands)	Life	(percent)	(percent)	Type	Plant
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	303	15,261	5		2000.00%		7
2	Subtotal	15,261	Ü		2000.0070	,	· 1
3	0 0.0 10 10.	. 5,25 .					
4	304	0					
5	305	0					
6	311	0					
7	Subtotal	0					
8	0 0.01010	v					
9	367	52,470	70	-3000.00%	186.00%	h3.0	13
10	367	57	70		143.00%		1
11	Subtotal	52,528	. •	0.0070	. 10.0070		·
12	0 0.01010	0=,0=0					
13	374	888	60	_	167.00%	h3.0	29
14	375	7,563	70		171.00%		15
15	376	310,639	70		186.00%		14
16	377	0	35	0.00%	286.00%		'
17	378	20,646	30	-1000.00%	367.00%		13
18	380	227,810	70	-7000.00%	243.00%		15
19	381	15,399	38		263.00%		19
20	381	1,177	20		500.00%		1
21	382	27,485	50		240.00%		17
22	382	103	20	0.00%	500.00%		1
23	382	12,064	50	-1500.00%	230.00%		8
24	383	3,543	38		263.00%		21
25	384	7,120	55	-1500.00%	209.00%		23
26	385	6,324	35		300.00%		23 12
27	386	233	20		500.00%		20
28	Subtotal	640,993	20		000.0070	111.20	20
29	Cubiciai	0 10,000					
30	390	296	45	-4000.00%	311.00%	h1 75	19
31	391	66	20		500.00%		11
32	391	6	15		667.00%		8
33	393	12	20	-	500.00%		14
34	394	2,831	20	-	500.00%		12
35	395	1,886	20		500.00%		8
36	397	263	15		667.00%		10
37	397.2	2	15		667.00%		10
38	398	168	20		500.00%		11
39	Subtotal	5,529					
40		5,520					
41							
42							
43							
44							
45							
46							
47							
48							
49							
50							
51							
52							
53	TOTAL	757,116					
		707,110		l		l	NIVECO 400 45

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# DEPRECIATION AND AMORTIZATION OF GAS PLANT (CONTINUED)

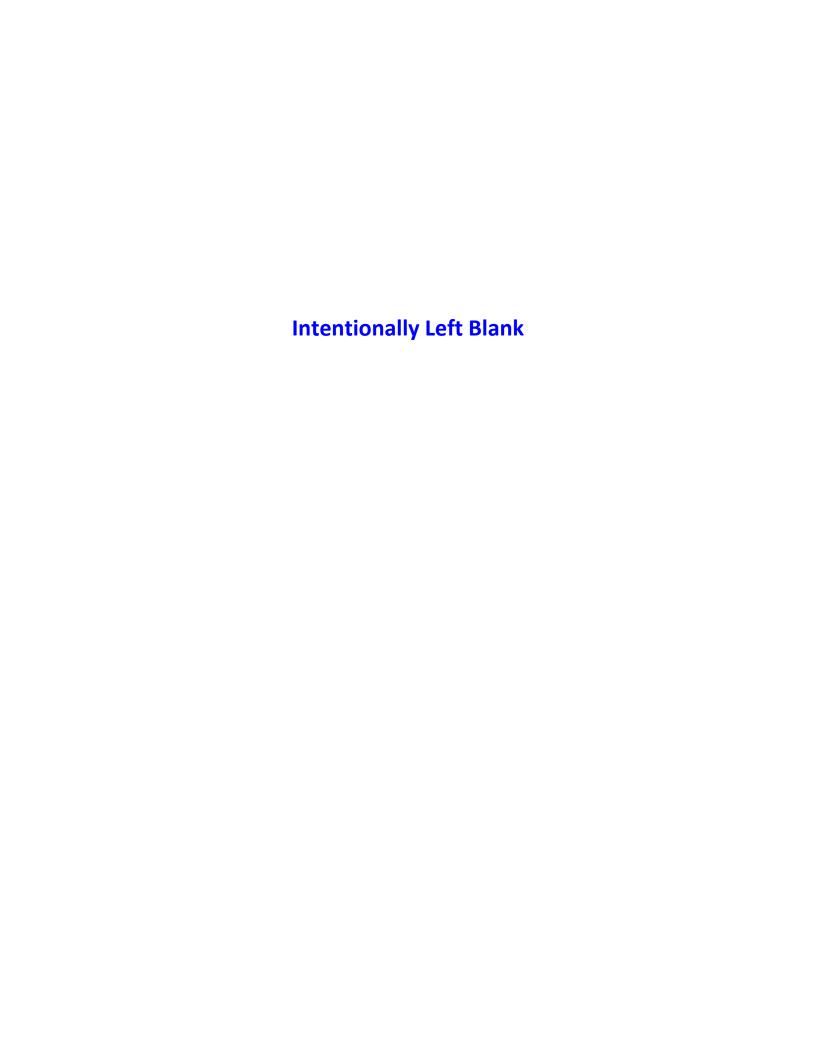
		C. Factors Used  Depreciable	Estimated	Net	Applied	Mortality	Average Age
	Account	Plant Base	Avg. Service	Salvage	Depr. Rate(s)	Curve	Surviving
Line	Number	(thousands)	Life	(percent)	(percent)	Type	Plant
No.	(a)			(d)	(e)	(f)	
	303	(b) 580	(c)	(u)	667.00%		(g)
1			15 -				
2	303	2,958	15 -		667.00%		
3	303	148	5 -		2000.00%		
4	303	343	15 -		667.00%		
5	303	2,750	5 -		2000.00%		
6	303	2,006	20 -		500.00%	Amort	
7	Subtotal	8,784					
8							
9							
10							
11	389	5	50 -		200.00%	h3.0	4:
12	390	22,554	45	-2000.00%	267.00%	h1.75	1
13	391	1,170	20 -		500.00%		
14	391	347	15 -		667.00%		
15	391	41	8 -		1250.00%		
16	393	110	20 -		500.00%		
17	394	252	20 -		500.00%		1
18	394	1,379	20 -		500.00%		
19	395	463	20 -		500.00%		
20	397	5,378	15 -		667.00%		
21	397	1,012	15 -		667.00%		
22	397	469	15 -		667.00%		
23	398	842	20 -		500.00%	-	
24	Subtotal	34,021					
25							
26	Total	757,116					
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41 42							
43							
44							
45							
46							
47							
48							
49							
50							
51							
52							
53	TOTAL	0	1				

## **DATA BY TERRITORIAL SUBDIVISIONS - GAS**

Report the indicated breakdown of operating revenue deductions and plant investment applicable respectively to accounting divisions and cost areas. Accounts, or groups of accounts, which may be kept on a company-wide basis on order of the Commission should be shown as separate single items. If the boundaries of a "cost area" are not apparent from entries in column (f), or are not otherwise a matter of record with the commission, a reasonably complete description should be furnished. No breakdown by primary accounts is required for columns (g) and (h).

		400	OLINTING BIVISIONS		
			OUNTING DIVISIONS		
Line	Designation	Operation and Maintenance (Acct. 401 -402.1)	Depreciation Expense (Acct. 403)	Other Amortization (Acct. 404-407)	Operating Taxes (Acct. 408)
No.	(a)	(b)	(c)	(d)	(e)
			COST AREAS		
	Designation (f)	T	ypes of Segregated Pla (g)	int	Book Cost (h)
	Intangible Plant Production Plant Transmission Plant Distribution Plant General Plant Other				\$15,410,942 0 53,787,566 673,496,071 14,821,457 0
					\$757,516,036

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## **DISTRIBUTION SYSTEM**

- 1. Report the indicated particulars of the gas distribution system at the end of the year. Entries in columns (b) to (f) should reflect the number of units installed, but if any substantial number of such units had no prospective use, particulars should be shown. Entries in columns (g) and (h) may be restricted to a summary of mains for the company as a whole. Leased facilities should be included and designated as such.
- 2. For the purposes of this schedule the interpretation of the term "distribution area" shall be optional with, and the responsibility of, the reporting utility. In general when the territory served covers considerable area these subdivisions should be selected so that, from territorial and rate standpoints, the data reported will be of reasonable significance. Entries in column (a) should reflect the approximate geographical extent of the individual subdivisions.

		District Regula-	Serv	rices				mary of tire Company
		tors or	Less	3" and	1	House		Length,
Line	Distribution Area	Stations	than 3"	Over	Meters	Regulators	Size	Feet
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1		45	158246				1	9495
2							1.25	39991
3							1.5	8996
4							2	6443243
5							3	128036
6							4	1816764
7							6	903891
8							8	343359
9 10							9	0 138834
11							12	216238
12							16	75121
13							24	80
14								00
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28 29	Subtotal	45	158246	105	0	0		10124048

		DISTRIBU	ITION SYSTEM	(CONTINUED)				
30 31 32 33								
34 35 36								
37 38 39	Totals	45	158246	105	0	0		10124048
40 41	3. If any mains included above were operated at pressures in	n excess of 12	5 p.s.i., show the	total footage of	such mains seg			meter in inches.
42 43 44								
45 46 47								
48 49 50								
51 52 53								
55 56	<ol> <li>Describe briefly (1) the method employed in odorizing nate pressures in excess of a normal customer consumption pressures.</li> </ol>		) the protection p	orovided against	explosion due to	o the escape of gas	(natural or man	ufactured) at
57 58 59								
60 61 62								
63 64 65								
66 67 68								
69 70 71								

## **GAS ACCOUNT**

1. Report the indicated summarization of gas transactions for the year, excluding gas which was reformed but not gas which was used for direct mixing; the former should be treated as fuel. If mixed gas is distributed, it should be shown as such in columns (d) to (f), but the constituent gases should be identified by production processes in columns (a) to (c) unless mixed gas was purchased. Exclude liquid petroleum in storage. Items representing quantities of gas should agree with the corresponding amounts shown elsewhere in this report.

-							1
	0 4 11 11	Btu		<b>5</b>	Btu		
Line	Gas Available	per		Disposition	per	<b>6</b>	١
No.	(See Instructions)	cf	Quantity	(Specify kind when possible)	cf	Quantity	Line
	(a)	(b)	(c)	(d)	(e)	(f)	No.
1	In storage-beg. of year (specify kind):			Sold	1.027	7,335,197.00	1
2	Natural Gas	1.027	5,432,276				2
3	Liquified Natural Gas	1.027	117,670				3
4	Other (specify kind)	1.027	-				4
5				Delivered to storage	1.027		5
6	Natural Gas purchased:	1.027	6,792,880				6
7	Other gas purchased (specify kind):			Used by gas dept. (specify purpose and quantities	1.027		7
8	Liquified Natural Gas			in footnote)			8
9	Other (specify kind)						9
10							10
11				Used by other depts: Electric			11
12	Natural gas produced:		Not Available	Steam			12
13	Other gas produced (specify kind):			Common			13
14				Other disposition or credit adjustments (describe)			14
15							15
16							16
17				Lost and Unaccounted for:	1.027		17
18	Withdrawn from storage		Not Available	In storage			18
19	Other receipts or debit adjustments (describe)			Other (describe in foot note)			19
20	, , ,			,			20
21				In storage-end of year:	1.027	128,379.00	21
22				Natural	1.027	4,879,250.00	22
23	Total		12,342,826	Other (specify kind)	1.027	-	23
24	Equivalent therms, line 23		123,428,260	Total		12,342,826.00	24
25 26 27	•	when availa	able, to which any kind c	f gas was used directly in the production process (other	er than for	reforming)	25 26 27
28	3. To the extent not otherwise indicated in this	report show	v the approximate n s i a	a. pressures which apply to measurement of the princip	al quantiti	es listed	28
29	above (for example, 14.7 for gas produced, 1				oai quarititi	oo notou	29
	4. Con Ed and O&R gas portfolios merged - ther	e is a 12.5	9% (rate changed in No	v 2017 from 13.18%) allocation reported as O/R share		3187791	
30	(A) Includes winter bundled sales which is relate			. 20	•	1819838	30
31	7.7 Stadoo Willion Sandiod Salos Willon is Telate			nvert Dth to Mcf where Mcf is equal		1010000	31
32		-		ere>	1.0000	1.03	
ა∠		10 I. PI	zase iriput trie ractor n	E: E>	1.0000	1.03	32

## **VERIFICATION**

The Public Service Law requires that "... it shall be the duty of every such person and corporation to file with the Commission an annual report, verified by oath of the president, vice-president, treasurer, secretary, general manager, or receiver, if any, thereof, or by the person required to file the same. The verification shall be made-by said official holding office at the time of the filing of said report, and if not made upon the knowledge of the person verifying the same shall set forth the sources of his information and the grounds of his belief as to any matters not stated to be verified upon his knowledge."

State of New York	
County of New York	
Robert Muccilo makes oath and	
says: I am the Chief Financial Officer and Controller of O	range and Rockland Utilities, Inc.
am familiar with the preparation of the foregoing report know generally the	e contents thereof. The said report which
consists of Modified FERC Form No. 1, General Section,	, Electric Section, and Gas Section.
is true and correct to the best of my knowledge and belief. As to matters n	not actually stated upon my knowledge,
the sources of my information and the grounds for my belief are as follows:	The books and records of the Company.
	Signature
Subscribed and swom to before me a	JOHN L CARLEY Notice Public, State of New York
this 26 th day of 4 famil 15 2018	No. 4906281  Qualified in Rockland County  Commission Expires August 31, 212
Ţuse an im-	Qualified in Rockland County Commission Expires August 31,
<b>,</b>	Qualified in Rockland County
L.S	Qualified in Rockland County 212 Commission Expires August 31, 212
L.S.  pression seal ] (Signature of officer authorized to administer oaths)	Qualified in Rockland County Commission Expires August 31, 212