

(A Component Unit of the State of New York) Quarterly Unaudited Financial Report For the three-month period ended March 31, 2020



(A Component Unit of the State of New York)

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(A Component Unit of the State of New York)

Introduction

The Long Island Power Authority (LIPA) is a component unit of New York State (State). LIPA became the retail supplier of electric service in the Counties of Nassau and Suffolk (with certain limited exceptions) and a portion of Queens County known as the Rockaways (Service Area), on May 28, 1998 by acquiring the transmission and distribution (T&D) system of the Long Island Lighting Company (LILCO) as a wholly owned subsidiary of LIPA. As part of the acquisition, LIPA also acquired an undivided 18% interest in the Nine Mile Point Unit 2 (NMP2) generating facility, located in upstate New York, which is operated and managed by Exelon Corporation. LIPA provides electric delivery service in the Service Area, which includes approximately 1.1 million customers. The population of the Service Area is approximately 2.9 million.

LIPA was established as a corporate municipal instrumentality of the State of New York (State), constituting a political subdivision of the State, created by Chapter 517 of the Laws of 1986 (the LIPA Act). As such, it is a component unit of the State and is included in the State's annual financial statements.

LIPA is also subject to the LIPA Reform Act, codified as Chapter 173, Laws of New York (Reform Act), which created the Securitization Law and established the Utility Debt Securitization Authority (UDSA). The Securitization Law's purpose was to provide a legislative foundation for the UDSA's issuance of restructuring bonds to allow LIPA to retire a portion of its outstanding indebtedness, providing savings to LIPA's customers on a net present value basis. The restructuring bonds are repaid by an irrevocable, nonbypassable restructuring charge on all LIPA's customers. The UDSA has a governing body separate from that of LIPA and has no commercial operations. The UDSA is included as a blended component unit of LIPA.

The Securitization Law allowed the UDSA to issue restructuring bonds totaling approximately \$4.5 billion, the proceeds of which refunded LIPA bonds and generated total net present value debt service savings of \$492 million for LIPA's customers.

To assist LIPA in providing electric service to its customers, LIPA entered into operating agreements to provide LIPA with the operating personnel, and a significant portion of the power supply resources, necessary for LIPA to provide electric service in the Service Area.

PSEG Long Island is LIPA's service provider pursuant to the Amended and Restated Operations Services Agreement (A&R OSA). Under the A&R OSA, the PSEG Long Island management company is the contracting entity with LIPA. PSEG Long Island is a wholly-owned subsidiary of Public Service Enterprise Group (PSEG). The A&R OSA provides for the operation, maintenance and related services for the T&D system. PSEG Long Island is paid a management fee and may earn incentives related to specified performance metrics. Essentially all costs of operating and maintaining LIPA's T&D system incurred by PSEG Long Island are passed through to, and paid for, by LIPA.

LIPA also has a contract with PSEG Energy Resources and Trade LLC (PSEG ER&T) to provide for services related to fuel and power supply management and certain commodity activities. Separately from its contract with PSEG ER&T, LIPA maintains power purchase agreements with third party power generators.

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Overview of the Consolidated Financial Statements

LIPA is engaged in business type activities and follows financial reporting for enterprise funds. LIPA's basic unaudited consolidated financial statements include three financial statements: the Consolidated Statements of Net Position, the Consolidated Statements of Revenues, Expenses and Changes in Net Position and the Consolidated Statements of Cash Flows. These financial statements are prepared on an accrual basis in accordance with generally accepted accounting principles (GAAP) as prescribed by the Governmental Accounting Standards Board (GASB). LIPA publishes interim financial results on a quarterly basis with a fiscal year ending December 31. The interim consolidated financial statements and related Management's Discussion and Analysis do not include all the information and notes required under GAAP for annual consolidated financial statements. Therefore, the Management's Discussion and Analysis of LIPA's three-month period ended March 31, 2020 compared to 2019 should be read in conjunction with the annual audited consolidated financial statements, which may be found on LIPA's website at www.lipower.org.

LIPA's reporting entity is comprised of itself and (i) its operating subsidiary the Long Island Lighting Company (LILCO), a wholly owned subsidiary of the Long Island Power Authority, doing business as LIPA and Power Supply Long Island; and (ii) the UDSA. All significant transactions between LIPA, LILCO and UDSA have been eliminated.

Contacting the Long Island Power Authority

This financial report is designed to provide LIPA's bondholders, customers, and other interested parties with a general overview of LIPA's finances and to demonstrate its accountability for the funds it receives. If you have any questions about this report or need additional information, contact LIPA at 333 Earle Ovington Blvd., Suite 403, Uniondale, New York 11553, or visit LIPA's website at www.lipower.org.

Consolidated Statements of Net Position March 31, 2020 and December 31, 2019 (Amounts in thousands)

Assets and Deferred Outflows of Resources	(unaudited)	2019 (audited)
Current assets:		
Cash and cash equivalents \$	568,245	166,436
Restricted cash – working capital requirements	251,157	248,499
Restricted cash	181,759	109,049
Investments	733,040	963,133
Counterparty collateral – posted by LIPA	132,911	116,409
Accounts receivable (less allowance for doubtful accounts of \$28,033		
and \$27,821 March 31, 2020 and December 31, 2019, respectively)	381,594	458,475
Other receivables	51,088	56,321
Fuel inventory	118,478	119,507
Material and supplies inventory	57,623	57,785
Regulatory assets to be recovered within one year	209,934	155,171
Prepayments and other current assets	76,516	51,431
Total current assets	2,762,345	2,502,216
Noncurrent assets:		
Restricted cash and cash equivalents	1,738	1,714
Restricted investments	—	18
Utility plant and property and equipment, net	8,857,742	8,773,962
Nuclear decommissioning trust fund	127,573	144,346
Other long-term receivables	23,645	25,276
Unrealized charges	272,559	197,546
Financial derivative instruments	22,400	2,625
Regulatory assets for future recovery	958,383	995,203
Acquisition adjustment (net of accumulated amortization)	738,793	766,637
Total noncurrent assets	11,002,833	10,907,327
Deferred outflows of resources:	000 404	010 000
Deferred defeasance costs on debt refunding	206,164	212,680
OPEB expense	242	242
Pension expense	1,251	1,251
Accumulated decrease in fair value of commodity derivatives instruments	7,213	8,375
Accumulated decrease in fair value of NMP2 Trust and OPEB Account	20,547	
Total deferred outflows of resources	235,417	222,548
Total assets and deferred outflows of resources \$	14,000,595	13,632,091

Consolidated Statements of Net Position March 31, 2020 and December 31, 2019 (Amounts in thousands)

Liabilities, Deferred Inflows of Resources and Net Position	2020 (unaudited)	2019 (audited)
Current liabilities:		
Short-term debt \$	800,000	292,000
Current maturities of long-term debt	101,860	101,860
Current maturities of UDSA debt	126,057	126,057
Current portion of capital lease obligations	169,409	171,170
Accounts payable and accrued expenses	338,110	402,937
Regulatory liabilities payable in one year	22,405	34,240
Commodity derivative instruments	63,409	56,287
Accrued payments in lieu of taxes	4,092	8,236
Accrued interest	78,555	55,264
Customer deposits	38,558	38,794
Total current liabilities	1,742,455	1,286,845
Noncurrent liabilities:		
Long-term debt, net	4,208,223	4,207,551
Long-term UDSA debt, net	4,275,370	4,286,774
Capital lease obligations, net	1,537,304	1,581,061
Borrowings	65,772	67,084
Operations Services Agreement-employee retirement benefits	803,356	796,509
Financial derivative instruments	194,107	125,794
Commodity derivative instruments	52,886	35,763
Asset retirement obligation	68,145	67,293
Long-term liabilities and unrealized credits	51,202	49,713
Claims and damages	68,447	68,197
Total noncurrent liabilities	11,324,812	11,285,739
Deferred inflows of resources:		
Regulatory credits-grants	479,864	482,710
Accumulated increase in fair value of financial derivatives	3,753	2,625
OPEB expense	2,830	3,336
Pension expense	506	506
Accumulated increase in fair value of NMP2 Trust and OPEB Account		51,462
Total deferred inflows of resources	486,953	540,639
Net position:		
Net investment in capital assets	144,913	204,756
Restricted	146,285	100,967
Unrestricted	155,177	213,145
Total net position	446,375	518,868
Total liabilities, deferred inflows of resources and net position \$	14,000,595	13,632,091

Consolidated Statements of Revenues, Expenses, and Changes in Net Position

Three-month period ended March 31, 2020 and 2019

(Amounts in thousands)

(unaudited)

	 2020	2019
Operating revenues – electric sales (net of uncollectible expense) Operating expenses:	\$ 727,903	716,062
Operations – power supply charge	324,530	336,372
Operations – power supply charge – property taxes	55,209	53,050
Operations and maintenance	162,469	155,747
Storm restoration	4,471	7,454
General and administrative	5,059	6,907
Depreciation and amortization	101,241	87,285
Payments in lieu of taxes and assessments	 84,282	82,332
Total operating expenses	 737,261	729,147
Operating loss	 (9,358)	(13,085)
Nonoperating revenues and expenses: Other income, net:		
Investment income, net	9,171	8,937
Grant income	10,065	8,362
Carrying charges on regulatory assets	5,508	5,874
Other	 2,330	885
Total other income, net	 27,074	24,058
Interest charges and (credits): Interest on debt	94,090	93,585
Other interest	94,090 6,687	93,585 5,151
Other interest amortizations	(10,568)	(8,244)
Total interest charges and (credits) net	90,209	90,492
Change in net position	 (72,493)	(79,519)
Net position, beginning of year	 518,868	494,850
Net position, end of period	\$ 446,375	415,331

Consolidated Statements of Cash Flows Three-month period ended March 31, 2020 and 2019 *(Amounts in thousands)* (unaudited)

		2020	2019
Cash flows from operating activities:			
Operating revenues received	\$	874,770	839,651
Paid to suppliers and employees:			
Operations and maintenance		(148,573)	(162,594)
Operations – power supply charge		(429,853)	(474,808)
Operations – power supply charge – property tax related		(55,209)	(53,050)
Payments in lieu of taxes		(145,214)	(136,243)
Collateral on commodity derivative transactions, net		(41,164)	(1,403)
PSEG Long Island pension funding		(7,500)	(7,000)
Net cash provided by operating activities		47,257	4,553
Cash flows from investing activities:			
Earnings received on investments		8,450	8,991
Sale of restricted investment securities		18	26,587
Sales of investment securities		177,905	110,286
Purchase of investment securities - OPEB Account		(2,269)	(1,762)
Net cash provided by investing activities		184,104	144,102
Cash flows from noncapital financing related activities:			
Grant proceeds		6,250	17,300
Proceeds from credit facility draws and commercial paper program		753,000	152,000
Redemption of credit facility draws and commercial paper program		(245,000)	(5,000)
Net cash provided by noncapital related activities		514,250	164,300
Cash flows from capital and related financing activities:			
Capital expenditures		(194,898)	(146,582)
Debt issuance costs		_	(15)
Other interest costs		(8,354)	(8,344)
Interest paid – LIPA		(65,158)	(57,321)
Net cash used in capital and related financing activities		(268,410)	(212,262)
Net increase in cash and cash equivalents		477,201	100,693
Cash and cash equivalents at beginning of year		525,698	662,615
Cash and cash equivalents at end of period	\$	1,002,899	763,308
Reconciliation to net cash provided by operating activities:			
Operating loss	\$	(9,358)	(13,085)
Adjustments to reconcile operating loss to net cash provided by			
operating activities:		101.011	07.005
Depreciation and amortization		101,241	87,285
Other post-employment benefit non-cash expense		11,206	11,038
Nuclear fuel burned		2,248	2,351
Shoreham and VBA surcharges		10,068 851	10,122 937
Accretion of asset retirement obligation		160	937
Changes in operating assets and liabilities: Accounts receivable, net		76,419	71,329
Regulatory assets and liabilities		(60,162)	(52,275)
Fuel and material and supplies inventory		1,191	(5,024)
Accounts payable, accrued expenses and other		(86,447)	(108,125)
Net cash provided by operating activities	\$	47,257	4,553
Net cash provided by operating activities	φ	71,201	4,000

(6)

Management's Discussion and Analysis (Unaudited)

Three-Month Period ended March 31, 2020 compared to 2019

Change in net position

Net position decreased \$72.5 million for the three-month period March 31, 2020, which is a \$7 million improvement compared to the decrease for three-month period March 31, 2019 of \$79.5 million.

Operating revenues

Operating revenue increased \$12 million compared to the three-month period of 2019, primarily due to (i) an increase to the base delivery revenue and (ii) an increase in the Delivery Service Adjustment (DSA) driven by the debt component (iii) offset by a decrease in the Power Supply Charge.

Operating expenses

Power Supply Charge, including property taxes, decreased \$10 million when compared to the same threemonth period of 2019 primarily due to a decrease in sales volume and lower costs.

Storm restoration expense decreased \$3 million when compared to the same three-month period of 2019 due to a lower level of storm activity. PSEG Long Island responded to three major storms through March 2020, none of which required mutual aid assistance, compared with four major storm events through March 2019, none of which required mutual aid assistance.

Depreciation and amortization increased \$14 million when compared to the same three-month period of 2019 primarily due to an updated depreciation analysis and a higher depreciable asset base.

Non-operating revenues and expenses

Other income increased \$3 million compared to the same three-month period of 2019 primarily due to a \$2 million distribution from Nuclear Electric Insurance Limited (NEIL) in first quarter 2020.

Impacts from the Coronavirus and COVID-19 Pandemic

The outbreak of a new strain of coronavirus ("Coronavirus") and the disease caused thereby ("COVID-19"), an upper respiratory tract illness, has been characterized as a pandemic by the World Health Organization, and has resulted in a declaration of a state of emergency by certain states (including New York State on March 7, 2020) and local governments (including by New York City on March 12, 2020), and of a national emergency by the federal government on March 13, 2020.

On March 20, 2020, Governor Cuomo signed the "New York State on PAUSE" Executive Order, which cancelled or postponed non-essential gatherings of any size for any reason, limited any concentration of individuals outside their home to workers providing essential services, and mandating practice of social distancing by individuals and businesses, among others, through at least May 15, 2020. The Governor's Executive Order designated utilities, including power generation, fuel supply and transmission, as "essential businesses" in the State.

The Authority has been taking steps to address the ongoing pandemic of COVID-19, first, to ensure the health and safety of its employees and second, to sustain the T&D System for service area customers. Because of the evolving nature of the outbreak and federal, state and local responses thereto, the Authority cannot predict the extent or duration of the outbreak or what impact it may have on the Authority's financial condition or operations.

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Management's Discussion and Analysis (Unaudited) Three-month period ended March 31, 2020

Liquidity and Capital Resources

LIPA's policy is to, at all times, maintain cash on hand and available credit equivalent to at least 120 days of operating expenses. As of March 31, 2020, and December 31, 2019, LIPA's available sources of liquidity for operating purposes and capital program funding, as displayed below, achieved the policy target.

As people practice social distancing to stem the spread of COVID 19, it has had a significant impact to the U.S. economy. In March 2020, there were dislocations in the money markets that caused short-term debt in those markets to trade at widening credit spreads. Subsequent actions by the Federal Reserve have caused the money markets to largely normalize and have reduced those credit spreads.

To mitigate risk, LIPA drew an additional \$200 million of its revolving credit agreement, the maximum amount available as shown in the table below, during the period when money markets were dislocated. LIPA continues to have sufficient liquidity and plans to refund such amounts assuming the money markets continue to normalize.

	March 31, 2020	Days Cash December 31, 2019	Days Cash	
Operating liquidity				
Unrestricted cash, cash equivalents & investments	\$ 967,213	743,307		
OPEB Account cash, cash equivalents & investments	334,072	386,262		
PSEG Long Island Working Capital requirements	251,157	248,499		
Total operating liquidity	1 ,552,442	190 days 1,378,068	173 days	
Available credit				
General Revenue Notes – Revolving Credit Facility	_	198,000		
General Revenue Notes – Commercial Paper	200,000	510,000		
Total available credit	200,000	708,000		
Total cash, cash equivalents, investments & available credit	\$ 1,752,071	214 days 2,086,068	262 days	
Restricted cash, cash equivalents and investments				
FEMA Grant Proceeds	1,738	1,732		
UDSA	181,759	109,049		
Total restricted cash, cash equivalents and investments	\$ 183,497	110,781		

Management's Discussion and Analysis (Unaudited) Three-month period ended March 31, 2020

Financing Activities

LIPA's consolidated debt as of March 31, 2020 and December 31, 2019 is comprised of the following:

(amounts in thousands)	March 31, 2020		December 31, 2019	
Long-term debt:				
General Revenue Bonds	\$	4,051,687	4,046,297	
Unamortized premiums		258,396	263,114	
Less: Current maturities		(101,860)	(101,860)	
		4,208,223	4,207,551	
UDSA Restructuring Bonds		4,008,832	4,008,832	
Unamortized premiums		392,595	403,999	
Less: Current maturities		(126,057)	(126,057)	
		4,275,370	4,286,774	
Total Long-term debt	\$	8,483,593	8,494,325	
Short-term debt:				
General Revenue Notes – Commercial Paper	\$	600,000	290,000	
General Revenue Notes – Revolving Credit Facility		200,000	2,000	
Total Short-term debt	\$	800,000	292,000	

Management's Discussion and Analysis (Unaudited) Three-month period ended March 31, 2020

Regulatory Assets and Liabilities

The table below displays LIPA's costs to be recovered from, or returned to, LIPA's customers in a future period (regulatory assets or liabilities). Amounts recoverable within one-year period increased \$55 million as of March 31, 2020 compared to December 31, 2019 due primarily to the timing of the recovery mechanism related to the Power supply charge.

Regulatory assets to be recovered within one year: OSA – employee retirement benefits S 54,006 S 54,006 S 54,006 S 54,006 S 47,336 47,336 47,336 47,336 47,336 47,336 47,336 47,336 47,534 4,564 15,634 15,634 15,634 10,29 1,029 1,029 1,029 1,029 1,029 1,029 1,029 1,029 1,029 1,029 1,029 1,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029 10,029	(amounts in thousands)	Μ	l arch 31, 2020 (unaudited)	December 31, 2019 (audited)
Shoreham property tax settlement $47,336$ $47,336$ $47,336$ Delivery service adjustment19,10423,607Employee benefit plan settlement15,63415,634Power supply charge recoverable63,5788,957Revenue decoupling mechanism890-Debt issuance costs3,2093,209New York State assessment4,5061,393Southampton visual benefit assessment1,0291,029Distributed energy resources642- g 209,934155,171Regulatory assets for future recovery:385,693401,663Shoreham property tax settlement348,667353,130Employee benefit plan settlement74,26178,169Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,642 g 958,383995,203Regulatory liabilities payable within one year:12,45615,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment7,3415,737Distributed energy resources-15grants-15	Regulatory assets to be recovered within one year:			
Delivery service adjustment19,10423,607Employee benefit plan settlement15,63415,634Power supply charge recoverable63,5788,957Revenue decoupling mechanism890-Debt issuance costs3,2093,209New York State assessment1,0291,029Distributed energy resources642- ξ 209,934155,171Regulatory assets for future recovery:642-OSA - employee retirement benefits385,693401,663Shoreham property tax settlement74,26178,169Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842 ξ 958,383995,203995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment7,3415,737Distributed energy resources-15 ξ 22,40534,240Regulatory redits:-15Grants482,710498,322	OSA – employee retirement benefits	\$	54,006	54,006
Employee benefit plan settlement15,63415,634Power supply charge recoverable63,5788,957Revenue decoupling mechanism890-Debt issuance costs3,2093,209New York State assessment4,5061,393Southampton visual benefit assessment1,0291,029Distributed energy resources 642 - ξ 209,934155,171Regulatory assets for future recovery: 642 - $OSA -$ employee retirement benefits385,693401,663Shoreham property tax settlement74,26178,169Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment $6,748$ $6,842$ ξ 958,383995,203995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment2,608-Delivery service adjustment-15,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment-15,737Distributed energy resources-15 ξ 22,40534,240Regulator	Shoreham property tax settlement		47,336	47,336
Power supply charge recoverable $63,578$ $8,957$ Revenue decoupling mechanism 890 Debt issuance costs $3,209$ $3,209$ New York State assessment $4,506$ $1,393$ Southampton visual benefit assessment $1,029$ $1,029$ Distributed energy resources 642 - g $209,934$ $155,171$ Regulatory assets for future recovery: $0SA - employee retirement benefits$ $385,693$ $401,663$ Shoreham property tax settlement $74,261$ $78,169$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ g $958,383$ $995,203$ $995,203$ Regulatory liabilities payable within one year: $12,456$ $15,613$ Quiting 2.0 $12,456$ $15,613$ Revenue decoupling mechanism- $12,875$ Delivery service adjustment $7,341$ $5,737$ Distributed energy resources- 15 g cants $482,710$ $498,322$	Delivery service adjustment		19,104	23,607
Revenue decoupling mechanism $\$90$ Debt issuance costs $3,209$ $3,209$ New York State assessment $4,506$ $1,393$ Southampton visual benefit assessment $1,029$ $1,029$ Distributed energy resources 642 $\$$ $209,934$ $155,171$ Regulatory assets for future recovery: $$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$	Employee benefit plan settlement		15,634	15,634
Debt issuance costs $3,209$ $3,209$ New York State assessment $4,506$ $1,393$ Southampton visual benefit assessment $1,029$ $1,029$ Distributed energy resources 642 $ \pounds$ $209,934$ $155,171$ Regulatory assets for future recovery: $385,693$ $401,663$ Shoreham property tax settlement $348,667$ $353,130$ Employee retirement benefits $348,667$ $353,130$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ \pounds $ 12,456$ $15,613$ Regulatory liabilities payable within one year: $ 12,456$ Utility 2.0 $12,456$ $15,613$ Revenue decoupling mechanism $ 12,875$ Power supply charge refundable $2,608$ $-$ Delivery service adjustment $7,341$ $5,737$ Distributed energy resources $ 15$ \pounds $22,405$ $34,240$ Regulatory credits: $ 15$ Grants $482,710$ $498,322$	Power supply charge recoverable		63,578	8,957
New York State assessment $4,506$ $1,393$ Southampton visual benefit assessment $1,029$ $1,029$ Distributed energy resources 642 $ \$$ 209,934 $155,171$ Regulatory assets for future recovery: $385,693$ $401,663$ Shoreham property tax settlement $348,667$ $353,130$ Employee benefit plan settlement $74,261$ $78,169$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ $\$$ 958,383995,203 $995,203$ Regulatory liabilities payable within one year: $12,456$ $15,613$ Utility 2.0 $12,456$ $15,613$ Revenue decoupling mechanism $ 12,875$ Power supply charge refundable $2,608$ $-$ Delivery service adjustment $7,341$ $5,737$ Distributed energy resources $ 15$ $\$$ 22,405 $34,240$ Regulatory credits: $ 15$ Grants $482,710$ $498,322$	Revenue decoupling mechanism		890	_
Southampton visual benefit assessment $1,029$ $1,029$ Distributed energy resources 642 $ \$$ $209,934$ $155,171$ Regulatory assets for future recovery: $385,693$ $401,663$ OSA - employee retirement benefits $348,667$ $353,130$ Employee benefit plan settlement $74,261$ $78,169$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ $\$$ $958,383$ $995,203$ $995,203$ Regulatory liabilities payable within one year: $ 12,456$ $15,613$ Delivery service adjustment $ 12,875$ $-$ Power supply charge refundable $2,608$ $ -$ Delivery service adjustment $7,341$ $5,737$ $-$ Distributed energy resources $ 15$ $\$$ $22,405$ $34,240$ $\$$ Regulatory credits: $ 15$ Grants $482,710$ $498,322$	Debt issuance costs		3,209	3,209
Distributed energy resources 642 \$ 209,934155,171Regulatory assets for future recovery: $385,693$ 401,663OSA - employee retirement benefits $385,693$ 401,663Shoreham property tax settlement $348,667$ $353,130$ Employee benefit plan settlement $74,261$ $78,169$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ \$ 958,383995,203 $8egulatory$ liabilities payable within one year: $12,456$ $15,613$ Utility 2.0 $12,456$ $15,613$ $-$ Revenue decoupling mechanism $ 12,875$ $-$ Power supply charge refundable $2,608$ $-$ Delivery service adjustment $7,341$ $5,737$ Distributed energy resources $ 15$ \$ 22,405 $34,240$ Regulatory credits: $ 15$ Grants $482,710$ $498,322$	New York State assessment		4,506	1,393
\$ 209,934155,171Regulatory assets for future recovery:OSA - employee retirement benefits $385,693$ 401,663Shoreham property tax settlement $348,667$ $353,130$ Employee benefit plan settlement $74,261$ $78,169$ Delivery service adjustment $65,418$ $76,040$ Power supply charge recoverable $43,745$ $44,766$ Debt issuance costs $25,833$ $26,575$ Unfunded actuarially determined reserves $8,018$ $8,018$ Southampton visual benefit assessment $6,748$ $6,842$ \$ 958,383995,203 $8egulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613-Delivery service adjustment7,3415,737-Delivery service adjustment7,3415,737-Delivery service adjustment7,3415,737-Delivery service adjustment7,3415,737-Distributed energy resources 15$ 22,40534,240482,710498,322$	Southampton visual benefit assessment		1,029	1,029
Regulatory assets for future recovery:ViewOSA – employee retirement benefits385,693401,663Shoreham property tax settlement348,667353,130Employee benefit plan settlement74,26178,169Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203\$958,383995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613-Delivery service adjustment7,3415,737Distributed energy resources-15\$Qualtory credits:-15\$Grants482,710498,322	Distributed energy resources		642	_
OSA - employee retirement benefits 385,693 401,663 Shoreham property tax settlement 348,667 353,130 Employee benefit plan settlement 74,261 78,169 Delivery service adjustment 65,418 76,040 Power supply charge recoverable 43,745 44,766 Debt issuance costs 25,833 26,575 Unfunded actuarially determined reserves 8,018 8,018 Southampton visual benefit assessment 6,748 6,842 \$ 958,383 995,203 958,383 995,203 Regulatory liabilities payable within one year: 12,456 15,613 12,875 Power supply charge refundable 2,608 — 12,875 Power supply charge refundable 2,608 — 15,737 Delivery service adjustment 7,341 5,737 15 Distributed energy resources — 15 15,613 Regulatory credits:		\$	209,934	155,171
OSA - employee retirement benefits 385,693 401,663 Shoreham property tax settlement 348,667 353,130 Employee benefit plan settlement 74,261 78,169 Delivery service adjustment 65,418 76,040 Power supply charge recoverable 43,745 44,766 Debt issuance costs 25,833 26,575 Unfunded actuarially determined reserves 8,018 8,018 Southampton visual benefit assessment 6,748 6,842 \$ 958,383 995,203 958,383 995,203 Regulatory liabilities payable within one year: 12,456 15,613 12,875 Power supply charge refundable 2,608 — 12,875 Power supply charge refundable 2,608 — 15,737 Delivery service adjustment 7,341 5,737 15 Distributed energy resources — 15 15,613 Regulatory credits:	Regulatory assets for future recovery:			
Employee benefit plan settlement74,26178,169Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203Regulatory liabilities payable within one year:12,45615,613Quility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:15Grants482,710498,322			385,693	401,663
Delivery service adjustment65,41876,040Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203\$Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment7,3415,737Distributed energy resources-15\$ 22,40534,240Regulatory credits:482,710498,322	Shoreham property tax settlement		348,667	353,130
Power supply charge recoverable43,74544,766Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203\$995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:482,710498,322	Employee benefit plan settlement		74,261	78,169
Debt issuance costs25,83326,575Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:482,710Grants482,710498,322	Delivery service adjustment		65,418	76,040
Unfunded actuarially determined reserves8,0188,018Southampton visual benefit assessment6,7486,842\$ 958,383995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:482,710498,322	Power supply charge recoverable		43,745	44,766
Southampton visual benefit assessment6,7486,842\$ 958,383995,203Regulatory liabilities payable within one year:12,45615,613Utility 2.012,45615,613Revenue decoupling mechanism-12,875Power supply charge refundable2,608-Delivery service adjustment7,3415,737Distributed energy resources-15\$ 22,40534,240Regulatory credits:482,710498,322	Debt issuance costs		25,833	26,575
Regulatory liabilities payable within one year:\$ 958,383995,203Utility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:482,710498,322	Unfunded actuarially determined reserves		8,018	8,018
Regulatory liabilities payable within one year:Utility 2.012,45615,613Revenue decoupling mechanism12,875Power supply charge refundable2,608Delivery service adjustment7,3415,737Distributed energy resources15\$ 22,40534,240Regulatory credits:482,710498,322	Southampton visual benefit assessment		6,748	6,842
Utility 2.0 12,456 15,613 Revenue decoupling mechanism — 12,875 Power supply charge refundable 2,608 — Delivery service adjustment 7,341 5,737 Distributed energy resources — 15 \$ 22,405 34,240 Regulatory credits:		\$	958,383	995,203
Revenue decoupling mechanism—12,875Power supply charge refundable2,608—Delivery service adjustment7,3415,737Distributed energy resources—15\$ 22,40534,240Regulatory credits:482,710498,322	Regulatory liabilities payable within one year:			
Power supply charge refundable2,608—Delivery service adjustment7,3415,737Distributed energy resources—15\$ 22,40534,240Regulatory credits:482,710498,322	Utility 2.0		12,456	15,613
Delivery service adjustment7,3415,737Distributed energy resources—15\$ 22,40534,240Regulatory credits: Grants482,710498,322	Revenue decoupling mechanism			12,875
Distributed energy resources — 15 \$ 22,405 34,240 Regulatory credits:	Power supply charge refundable		2,608	_
\$ 22,405 34,240 Regulatory credits: 482,710 498,322	Delivery service adjustment		7,341	5,737
Regulatory credits:Grants482,710498,322	Distributed energy resources		_	15
Grants 482,710 498,322		\$	22,405	34,240
	Regulatory credits:			
	Grants		482,710	498,322
		\$	482,710	498,322

