# nationalgrid

May 31, 2019

## VIA HAND DELIVERY & ELECTRONIC MAIL

Luly E. Massaro, Commission Clerk Rhode Island Public Utilities Commission 89 Jefferson Boulevard Warwick, RI 02888

## RE: Docket 4770 – Application of The Narragansett Electric Company d/b/a National Grid for Approval of a Change in Electric and Gas Base Distribution Rates <u>Electric Base Distribution Rates for Rate Year 2 – Compliance Filing</u>

Dear Ms. Massaro:

On behalf of National Grid<sup>1</sup>, I enclose for filing with the Public Utilities Commission (PUC) one original and nine copies of the Company's compliance filing consisting of Narragansett Electric's Summary of Retail Delivery Rates tariff, together with testimony and supporting schedules explaining and itemizing the change in revenue requirement effective September 1, 2019, submitted in accordance with Article II, Section C.3. of the Amended Settlement Agreement approved by the PUC on August 24, 2018, in the above-referenced docket.

Specifically, this compliance filing consists of the pre-filed joint direct testimony of Company Witnesses Melissa A. Little and Robin E. Pieri, together with the following supporting schedules:

- Schedule 1 Narragansett Electric and Narragansett Gas Summary of Annual Revenue Requirements Rate Years 1, 2, 3
- Schedule 2 Narragansett Electric Summary of Revenue Increases in Rate Year 2
- Schedule 3 Narragansett Electric Comparative Electric Income Statement Rate Years 1 and 2
- Schedule 4 Narragansett Electric Comparative Summary of Operations & Maintenance Expense Rate Years 1 and 2
- Schedule 5 Comparative Distribution Rate Base Calculation Electric Rate Years 1 and 2
- Schedule 6 Narragansett Electric Comparative Summary of Power Sector Transformation Initiatives – Rate Years 1 and 2
- Schedule 7 Narragansett Electric Illustrative Summary of Retail Delivery Rates, RIPUC No. 2095

<sup>&</sup>lt;sup>1</sup> The Narragansett Electric Company d/b/a National Grid (National Grid or the Company).

Luly E. Massaro, Commission Clerk Docket 4770 – Distribution Rates for Rate Year 2 – Compliance Filing May 31, 2019 Page 2 of 2

Thank you very much for your time and attention to this matter. If you have any questions, please contact me at 781-907-2153.

Very truly yours,

Culia B. OBnen

Celia B. O'Brien

Enclosures

cc: Docket 4770 Service List Jonathan Schrag, Division John Bell, Division Al Mancini, Division Leo Wold, Esq. Christy Hetherington, Esq.

#### Certificate of Service

I hereby certify that a copy of the cover letter and any materials accompanying this certificate was electronically transmitted to the individuals listed below.

The paper copies of this filing are being hand delivered to the Rhode Island Public Utilities Commission and to the Rhode Island Division of Public Utilities and Carriers.

<u>May 31, 2019</u> Date

# Joanne M. Scanlon

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The Narragansett Electric Company d/b/a National Grid

# INVESTIGATION AS TO THE PROPRIETY OF PROPOSED TARIFF CHANGES

Electric Base Distribution Rates for Rate Year 2

**Compliance Filing** 

May 31, 2019

Submitted to: Rhode Island Public Utilities Commission RIPUC Docket No. 4770

Submitted by:

nationalgrid

# **PRE-FILED JOINT DIRECT TESTIMONY**

OF

**MELISSA A. LITTLE** 

AND

**ROBIN E. PIERI** 

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1	I.	Introduction
2		<u>Melissa A. Little</u>
3	Q.	Please state your name and business address.
4	A.	My name is Melissa A. Little, and my business address is 40 Sylvan Road, Waltham,
5		Massachusetts 02451.
6		
7	Q.	By whom are you employed and in what capacity?
8	A.	I am Director, New England Revenue Requirements for National Grid USA Service
9		Company, Inc. (Service Company), a subsidiary of National Grid USA (National Grid),
10		in the New England Regulation and Pricing group of the Strategy and Regulation
11		department of National Grid. My current duties include revenue requirement
12		responsibilities for National Grid's gas and electric distribution activities in New
13		England, including The Narragansett Electric Company d/b/a National Grid (the
14		Company).
15		
16	Q.	Please describe your educational background and work experience.
17	A.	In 2000, I received a Bachelor of Science degree in Accounting Information Systems
18		from Bentley College (now Bentley University). In September 2000, I joined
19		PricewaterhouseCoopers LLP in Boston, Massachusetts, where I worked as an associate
20		in the Assurance practice. In November 2004, I joined National Grid as an Analyst in the
21		General Accounting group. After the merger of National Grid and KeySpan Corporation

1		in 2007, I joined the Regulation and Pricing department as a Senior Analyst in the
2		Regulatory Accounting function while also supporting the Revenue Requirement team
3		for the Company's upstate New York affiliate, Niagara Mohawk Power Corporation. In
4		July 2011, I joined the New England Revenue Requirement team and was promoted to
5		Lead Specialist in the Regulation and Pricing department, where my duties included
6		revenue requirement responsibilities for National Grid's gas and electric distribution
7		activities in New England. In August 2017, I was promoted to my current position.
8		
9	Q.	Have you previously testified before the PUC?
10	A.	Yes. I have testified before the PUC on numerous occasions, including in support of the
11		Company's revenue requirement for the Company's Application to Change Electric and
12		Gas Base Distribution Rates in Docket No. 4770 and the proposed Power Sector
13		Transformation (PST) Vision and Implementation Plan in Docket No. 4780. In addition,
14		I have testified as the revenue requirement witness in numerous Gas and Electric
15		Infrastructure, Safety, and Reliability Plan proceedings and in other matters before the
16		PUC.
17		
18		<u>Robin E. Pieri</u>
19	Q.	Please state your name and business address.
20	А.	My name is Robin E. Pieri, and my business address is 40 Sylvan Road, Waltham,
21		Massachusetts 02451.

1	Q.	By whom are you employed and in what capacity?
2	A.	I am a Senior Analyst for the Service Company on the New England Electric Pricing
3		team in the New England Regulation and Pricing group of the Strategy and Regulation
4		department of National Grid. New England Regulation and Pricing provides rate-related
5		support to the Company.
6		
7	Q.	Please describe your educational background.
8	A.	In 1998, I graduated from the University of Massachusetts in Lowell, Massachusetts with
9		a Bachelor of Psychology degree.
10		
11	Q.	Please describe your professional experience.
12	А.	For approximately fifteen years before joining National Grid, I was employed by
13		Advantage Resourcing America (Advantage) as a Senior Financial Analyst, responsible
14		for budgeting, forecasting, and analysis for numerous Advantage business units around
15		the world, as well as Advantage's Corporate Division. Prior to my employment at
16		Advantage, I held various positions in accounting and finance. I began my employment
17		with National Grid as a Senior Analyst in New England Electric Pricing in March 2015.
18		
19	Q.	Have you previously testified before the PUC?
20	А.	Yes, for the last three years I have submitted pre-filed testimony before the PUC in the
21		Company's Revenue Decoupling Mechanism (RDM) Filings in Docket Nos. 4617, 4699,

1		and 4824, and its most recent RDM Filing submitted on May 24, 2019 (Docket No. 4953).
2		I also submitted pre-filed testimony in the Company-Owned LED Streetlighting Offering
3		in Docket No. 4628. Additionally, I have appeared before the PUC at the evidentiary
4		hearings regarding the Arrearage Management Program (Docket No. 4651) and the Storm
5		Fund Replenishment Factor (Docket No. 4686), and most recently in the 2019 Electric
6		Annual Retail Rate Filing (Docket No. 4930).
7		
8	Q.	What is the purpose of your testimony?
9	A.	The Company is submitting to the PUC Narragansett Electric's Summary of Retail
10		Delivery Rates tariff, together with testimony and supporting schedules explaining and
11		itemizing the change in revenue requirement effective September 1, 2019, in compliance
12		with Article II, Section C.3. of the Amended Settlement Agreement in Docket No. 4770
13		under the multi-year electric distribution rate plan approved by the PUC on August 24,
14		2018.
15		
16	Q.	Are you sponsoring any schedules attached to your testimony?
17	A.	Yes, we are sponsoring the following Schedules:
18 19 20 21 22 23		<ul> <li><u>Schedule 1</u> – <u>Narragansett Electric and Narragansett Gas Summary of Annual Revenue Requirements – Rate Years 1, 2, 3</u> <ul> <li>This schedule provides updated Rate Year 2 revenue requirement and incremental revenue, approved revenue requirement and incremental revenue (per the August 16, 2018 Compliance Filing<sup>1</sup>), and the differential.</li> </ul> </li> </ul>

<sup>&</sup>lt;sup>1</sup> The Company's August 16, 2018 compliance filing in this docket is referred to as the "August 16, 2018 Compliance Filing."

1	
2 •	Schedule 2 – Narragansett Electric Summary of Revenue Increase in Rate Year 2
3	• This schedule consists of information presented in Compliance
4	Attachment 1, at Page 5 of the August 16, 2018 Compliance Filing
5	(Book 1 of 7, Bates Page 119) that has been updated to reflect the PUC's
6	May 17, 2019 decision on the Company's excess accumulated deferred
7	income tax (ADIT) true-up filing.
8	meome un (11211) due up ming.
9 •	<u>Schedule 3 – Narraganset Electric Comparative Electric Income Statement –</u>
10	Rate Years 1 and 2
10	• This schedule consists of information presented in Second Compliance
12	Attachment 2, Schedule 1-ELEC, at Page 1 in Column (g) and Page 2 in
12	Column (e) of the May 30, 2019 Second Compliance Filing. <sup>2</sup>
13	Column (c) of the May 50, 2019 Second Comphanee 1 milg.
15 •	Schedule 4 – Narragansett Electric Comparative Summary of Operations &
15 16	Maintenance Expense – Rate Years 1 and 2
10	• This schedule consists of information presented in Compliance
18	Attachment 2, Schedule 3 at Page 3 of the August 16, 2018 Compliance
19	Filing (Book 1 of 7, Bates Page 144) that has been updated to reflect the
20	PUC's May 17, 2019 decision on the Company's excess ADIT true-up
20 21	filing (see Line 6 on Page 3).
22	ming (see Line 0 on 1 age 3).
23 •	<u>Schedule 5 – Comparative Distribution Rate Base Calculation – Electric –</u>
23 24	Rate Years 1 and 2
25	• This schedule consists of information presented in Compliance
26	Attachment 2, Schedule 11-ELEC at Page 1 of the August 16, 2018
20	Compliance Filing (Book 1 of 7, Bates Page 215) that has been updated to
28	reflect the PUC's May 17, 2019 decision on the Company's excess ADIT
29	true-up filing (see Lines 12 and 19 on Page 1).
30	the up ming (see Lines 12 and 19 on 1 age 1).
31 •	Schedule 6 – Narragansett Electric Comparative Summary of Power Sector
32	Transformation Initiatives – Rate Years 1 and 2
33	• This schedule consists of the same information (without change) that is
34	presented in Compliance Attachment 4 of the August 16, 2018
35	Compliance Filing (Book 5 of 7, Bates Page 2).
36	compliance I ming (book 5 of 7, bates I age 2).
20	

<sup>&</sup>lt;sup>2</sup> The Company's second excess ADIT compliance filing submitted to the PUC on May 30, 2019, in this docket is referred to as the "May 30, 2019 Second Compliance Filing."

1 2 3		<ul> <li><u>Schedule 7</u> – <u>Narragansett Electric Illustrative Summary of Retail Delivery Rates</u>, <u>RIPUC No. 2095</u></li> </ul>
4	II.	<b>Overview of Narragansett Electric's Multi-Year Revenue Increase</b>
5	Q.	Please provide an overview of the multi-year revenue increase based on the
6		Company's revenue requirements approved by the PUC in Docket No. 4770.
7	А.	On August 24, 2018, the PUC approved the Company's revenue requirements for
8		Narragansett Electric for Rate Year 1, Rate Year 2, and Rate Year 3 contained in the
9		Company's August 16, 2018 Compliance Filing (see Compliance Attachment 1
10		(Book 1 of 7)).
11		
12	Q.	Have the Company's revenue requirements for Narragansett Electric changed since
13		the PUC approved the August 16, 2018 Compliance Filing?
14	A.	Yes, they have. As a result of the PUC's May 17, 2019 ruling on the Company's
15		March 1, 2019 excess ADIT true-up compliance filing, the revenue requirements for
16		Narragansett Electric for the three-year rate plan changed, as reflected in the Company's
17		May 30, 2019 Second Compliance Filing.
18		
19	Q.	Were any changes to the Rate Year 2 revenue requirement anticipated at the time
20		the August 16, 2018 Compliance Filing was submitted?
21	A.	In addition to the excess ADIT true-up discussed above, the Amended Settlement
22		Agreement at Article II, Section C.15.e. and Section C.16.c. provides for a base

1		distribution rate re-opener for recoveries associated with the Company's Advanced
2		Metering Functionality (AMF) and Grid Modernization plans. As of the date of this
3		filing, the Company has not submitted its AMF and Grid Modernization proposals to the
4		PUC.
5		
6	Q.	Are there any other changes to the Narragansett Electric revenue requirements
7		presented in this filing you are submitting to the PUC today?
8	А.	No. The Rate Year 1 and Rate Year 2 electric revenue requirements presented in this
9		filing at Schedules 1 through 6 are the same as those contained in the May 30, 2019
10		Second Compliance Filing.
11		
12	Q.	Are base distribution rates for Narragansett Electric changing for Rate Year 2 and
13		Rate Year 3 based on the updated revenue requirements presented in the May 30,
14		2019 Second Compliance Filing?
15	А.	No, they are not. Because the change in each rate year's revenue requirement was too
16		small to warrant a change in base distribution rates, in its rebuttal testimony filed in
17		connection with its excess ADIT true-up filing, the Company proposed not to change
18		Rate Year 2 and Rate Year 3 base distribution rates. Rather, the Company proposed to
19		reflect the updated revenue requirements that include the excess ADIT differential in
20		Narragansett Electric's annual RDM reconciliation filings through the amount of the
21		

1		Annual Target Revenue (ATR) for the applicable period, which the PUC approved on
2		May 17, 2019. Therefore, there is no change to electric base distribution rates in
3		Rate Year 2 in this compliance filing related to excess ADIT.
4		
5	Q.	In this filing, are the Company's electric base distribution rates effective
6		September 1, 2019 the same as those originally authorized by the PUC when it
7		approved the Company's August 16, 2018 Compliance Filing?
8	A.	Yes, they are. As discussed above, pursuant to the Company's May 30, 2019 Second
9		Compliance Filing reflecting the PUC's May 17, 2019 Open Meeting rulings on the
10		amortization of excess ADIT, the Company's base distribution rates for Narragansett
11		Electric contained in its August 16, 2018 Compliance Filing for Rate Year 2 go into
12		effect on September 1, 2019, and any difference in the electric revenue requirements
13		between the Company's May 30, 2019 Second Compliance Filing and August 16, 2018
14		Compliance Filing is reflected in the ATR as defined in the Company's Revenue
15		Decoupling Mechanism Provision, RIPUC No. 2218.
16		
17	III.	Implementation of Rate Change
18	Q.	On what date will the Company's Rate Year 2 electric base distribution rates go into
19		effect?
20	A.	The Company's Rate Year 2 electric base distribution rates will go into effect for usage
21		on and after September 1, 2019, and will remain in effect through August 31, 2020.
22		

1	Q.	Is the Company including a Summary of Retail Delivery Rates tariff in this filing?
2	A.	Yes, it is. The Summary of Retail Delivery Rates tariff is included in this filing as
3		Schedule 7. Please note that this tariff is illustrative as certain other rates currently in
4		effect will change effective July 1, 2019, and these proposed rate changes are before the
5		PUC pending approval. Therefore, after implementing the July 1, 2019 rate changes
6		approved by the PUC, the Company will supplement this compliance filing by providing
7		an updated Summary of Retail Delivery Rates tariff to the PUC for its review and
8		approval.
9		
10	Q.	Is the Company including bill impacts in this filing?
11	A.	No, the Company is not including bill impacts showing the impact of the proposed
12		September 1, 2019 electric base distribution rates at this time. As noted above, the
13		Company has four proposals before the PUC that would take effect on July 1, 2019 (the
14		RDM Adjustment Factor, the Arrearage Management Adjustment Factor, the Low
15		Income Discount Recovery Factor, and the Long Term Contracting for Renewable
16		Energy Recovery Factor). The Company will provide bill impacts based on rates in
17		effect July 1, 2019, and the proposed base distribution rates in the supplemental filing
18		discussed above.
19		
20	IV.	Conclusion
21	Q.	Does this conclude your testimony?
22	A.	Yes, it does.

Schedule 1

Narragansett Electric and Narragansett Gas Summary of Annual Revenue Requirements

Rate Years 1, 2, 3

THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 1 Page 1 of 3

#### The Narragansett Electric Company d/b/a National Grid Summary of Annual Revenue Requirement Revenue Increases (\$ million)

Incremental Revenue	Rate Year 2 Compliance Filing		iling
	Narragansett	Narragansett	
Base case	Electric	Gas	Total
Rate Year 1	\$12.1	\$5.6	\$17.7
Rate Year 2	\$3.7	\$5.7	\$9.4
Rate Year 3	<u>\$2.4</u>	<u>\$3.3</u>	<u>\$5.7</u>
Subtotal	\$18.2	\$14.6	\$32.8
Power Sector Transformation	on (PST)		
Rate Year 1	\$2.1	\$0.0	\$2.1
Rate Year 2	\$6.6	\$1.9	\$8.5
Rate Year 3	<u>\$1.9</u>	<u>\$0.6</u>	<u>\$2.5</u>
Subtotal - PST	\$10.6	\$2.5	\$13.1
Base Case plus PST			
Rate Year 1	\$14.2	\$5.6	\$19.8
Rate Year 2	\$10.3	\$7.6	\$17.9
Rate Year 3	<u>\$4.3</u>	<u>\$3.9</u>	<u>\$8.2</u>
TOTAL	<u>\$28.8</u>	<u>\$17.1</u>	<u>\$45.9</u>

#### **Revenue Requirement**

	Narragansett	Narragansett	
Base case	Electric	Gas	Total
Rate Year 1	\$291.2	\$218.4	\$509.6
Rate Year 2	\$294.9	\$224.1	\$519.0
Rate Year 3	<u>\$297.3</u>	<u>\$227.4</u>	<u>\$524.7</u>
Subtotal	\$883.4	\$669.9	\$1,553.3
Power Sector Transforma	tion (PST)		
Rate Year 1	\$2.1	\$0.0	\$2.1
Rate Year 2	\$8.7	\$1.9	\$10.6
Rate Year 3	<u>\$10.6</u>	<u>\$2.5</u>	<u>\$13.1</u>
Subtotal - PST	\$21.4	\$4.4	\$25.8
Base Case plus PST			
Rate Year 1	\$293.3	\$218.4	\$511.7
Rate Year 2	\$303.6	\$226.0	\$529.6
Rate Year 3	<u>\$307.9</u>	<u>\$229.9</u>	<u>\$537.8</u>
TOTAL	<u>\$904.8</u>	<u>\$674.3</u>	<u>\$1,579.1</u>

Notes:

Agrees to the Company's May 30, 2019 Second Compliance filing at Second Compliance Attachment 1.

THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 1 Page 2 of 3

#### The Narragansett Electric Company d/b/a National Grid Summary of Annual Revenue Requirement Revenue Increases (\$ million)

<b>Incremental Revenue</b>	August 16, 2018 Compliance filing		
	Narragansett	Narragansett	
Base case	<u>Electric</u>	Gas	Total
Rate Year 1	\$12.0	\$5.8	\$17.8
Rate Year 2	\$3.9	\$5.7	\$9.6
Rate Year 3	<u>\$2.5</u>	<u>\$3.4</u>	<u>\$5.9</u>
Subtotal	\$18.4	\$14.9	\$33.3
Power Sector Transformat	ion (PST)		
Rate Year 1	\$2.1	\$0.0	\$2.1
Rate Year 2	\$6.6	\$1.9	\$8.4
Rate Year 3	<u>\$1.9</u>	<u>\$0.6</u>	<u>\$2.5</u>
Subtotal - PST	\$10.6	\$2.5	\$13.0
Base Case plus PST			
Rate Year 1	\$14.1	\$5.8	\$19.9
Rate Year 2	\$10.5	\$7.6	\$18.0
Rate Year 3	<u>\$4.3</u>	<u>\$4.0</u>	<u>\$8.4</u>
TOTAL	<u>\$28.9</u>	<u>\$17.4</u>	<u>\$46.3</u>

#### **Revenue Requirement**

	Narragansett	Narragansett	
Base case	Electric	Gas	Total
Rate Year 1	\$291.1	\$218.6	\$509.7
Rate Year 2	\$295.0	\$224.3	\$519.3
Rate Year 3	<u>\$297.5</u>	<u>\$227.7</u>	<u>\$525.2</u>
Subtotal	\$883.6	\$670.6	\$1,554.2
Power Sector Transforma	tion (PST)		
Rate Year 1	\$2.1	\$0.0	\$2.1
Rate Year 2	\$8.7	\$1.9	\$10.6
Rate Year 3	<u>\$10.6</u>	<u>\$2.5</u>	<u>\$13.0</u>
Subtotal - PST	\$21.3	\$4.4	\$25.7
Base Case plus PST			
Rate Year 1	\$293.2	\$218.6	\$511.8
Rate Year 2	\$303.6	\$226.2	\$529.9
Rate Year 3	<u>\$308.0</u>	<u>\$230.2</u>	<u>\$538.2</u>
TOTAL	<u>\$904.9</u>	<u>\$675.0</u>	<u>\$1,579.9</u>

THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 1 Page 3 of 3

#### The Narragansett Electric Company d/b/a National Grid Summary of Annual Revenue Requirement Revenue Increases (\$ million)

Incremental Revenue	Increase/(Decrease)		
	Narragansett	Narragansett	
Base case	Electric	Gas	<u>Total</u>
Rate Year 1	\$0.1	(\$0.2)	(\$0.1)
Rate Year 2	(\$0.2)	(\$0.0)	(\$0.2)
Rate Year 3	<u>(\$0.2)</u>	<u>(\$0.1)</u>	<u>(\$0.2)</u>
Subtotal	(\$0.3)	(\$0.2)	(\$0.5)
Power Sector Transformat	ion (PST)		
Rate Year 1	\$0.0	\$0.0	\$0.0
Rate Year 2	\$0.0	\$0.0	\$0.0
Rate Year 3	<u>\$0.0</u>	<u>\$0.0</u>	<u>\$0.0</u>
Subtotal - PST	\$0.0	\$0.0	\$0.0
Base Case plus PST			
Rate Year 1	\$0.1	(\$0.2)	(\$0.1)
Rate Year 2	(\$0.2)	(\$0.0)	(\$0.2)
Rate Year 3	<u>(\$0.2)</u>	<u>(\$0.1)</u>	<u>(\$0.2)</u>
TOTAL	<u>(\$0.3)</u>	<u>(\$0.2)</u>	(\$0.5)

#### **Revenue Requirement**

	Narragansett	Narragansett	
Base case	Electric	Gas	<u>Total</u>
Rate Year 1	\$0.1	(\$0.2)	(\$0.1)
Rate Year 2	(\$0.1)	(\$0.2)	(\$0.3)
Rate Year 3	<u>(\$0.2)</u>	<u>(\$0.3)</u>	<u>(\$0.5)</u>
Subtotal	(\$0.2)	(\$0.7)	(\$0.9)
Darrow Caston Transformer	tion (DCT)		
Power Sector Transforma			
Rate Year 1	\$0.0	\$0.0	\$0.0
Rate Year 2	\$0.0	\$0.0	\$0.0
Rate Year 3	<u>\$0.0</u>	<u>\$0.0</u>	<u>\$0.0</u>
Subtotal - PST	\$0.0	\$0.0	\$0.0
Base Case plus PST			
Rate Year 1	\$0.1	(\$0.2)	(\$0.1)
Rate Year 2	(\$0.1)	(\$0.2)	(\$0.3)
Rate Year 3	<u>(\$0.2)</u>	<u>(\$0.3)</u>	<u>(\$0.5)</u>
TOTAL	(\$0.2)	(\$0.7)	(\$0.9)

Schedule 2

Narragansett Electric Summary of Revenue Increase in Rate Year 2

## The Narragansett Electric Company d/b/a National Grid Summary of Revenue Increase in Rate Year 2 Electric

		Adjustments to Reflect Conditions in Rate Year 2
		Electric
		(a)
	Operation & Maintenance Expenses:	
1	Labor and related benefits	\$2,174,993
2	Service Company Rents	\$380,409
3	All other O&M expenses	(\$18,718)
4	Total Operation & Maintenance expense	\$2,536,683
5		
6	Incremental Depreciation & Amortization	\$879,921
7	Incremental Taxes Other than Income taxes	\$120,968
8	Incremental Interest on Customer Deposits	\$172,340
9	Decrease in income tax expense	(\$12,298)
10	Return on incremental Rate Base	\$6,700
11	Revenue Deficiency	\$3,704,314

### Notes:

1-3	Per Schedule 4
4	Sum of Lines 1 through 3
6-9	Per Schedule 3
10	Increase in rate base per Schedule 5, Line 24 * approved 6.97% weighted
	average cost of capital
11	Sum of Lines 4 through 10; agrees to Schedule 3, Line 1

Schedule 3 Narragansett Electric Comparative Electric Income Statement Rate Years 1 and 2

#### THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 3 Page 1 of 1

#### The Narragansett Electric Company d/b/a National Grid Comparative Electric Income Statement For the Rate Years Ending August 31, 2019 and August 31, 2020

	Rate Year Ending August 31, 2019	Rate Year Ending August 31, 2020	Increase/ (Decrease)
	(a)	(b)	(c)=(b)-(a)
1 Revenues	\$291,188,372	\$294,892,686	\$3,704,314
2			
3 Purchased Power & Other Reconciling			
Expense	\$0	\$0	\$0
4			
5 Net Distribution Revenues	\$291,188,372	\$294,892,686	\$3,704,314
6			
7 Operation & Maintenance Expenses 8	\$148,380,053	\$150,916,736	\$2,536,683
9 Amortization of Regulatory Deferrals	\$471,908	\$471,908	\$0
10			
11 Amortization of Utility Plant	\$0	\$0	\$0
12			
13 Depreciation	\$50,128,332	\$51,008,253	\$879,921
14			
15 Municipal Taxes	\$30,530,258	\$30,530,258	\$0
16			
17 Payroll Taxes	\$4,154,522	\$4,263,404	\$108,881
18			
19 Gross Receipts Taxes	\$0	\$0	\$0
20			
21 Other Taxes	\$454,406	\$466,493	\$12,087
22	****		
23 Interest on Customer Deposits	\$132,127	\$304,467	\$172,340
24 25 T ( 10 ) ( ) D 1 (	¢224.251.607	¢227.0(1.510	¢2 700 012
25 Total Operating Revenue Deductions 26	\$234,251,607	\$237,961,519	\$3,709,913
	\$56,936,765	\$56 021 167	(\$5,509)
27 Operating Income Before Income Taxes 28	\$30,930,703	\$56,931,167	(\$5,598)
28 29 Income Taxes	\$6,160,307	\$6,148,009	(\$12,298)
30	\$0,100,507	\$0,140,009	(\$12,290)
31 Operating Income After Income Taxes	\$50,776,458	\$50,783,158	\$6,700
32		\$20,700,100	\$3,700
33 Rate Base	\$728,500,109	\$728,596,238	\$96,129

Notes:

Columns (a) & (b) : per the Company's Second Compliance filing dated May 30, 2019 at Second Compliance Filing Attachment 2, Schedule 1-ELEC, which reflects the PUC's May 17, 2019 Open Meeting decision on the Company's excess accumulated deferred income taxes.

Schedule 4 Narragansett Electric Comparative Summary of Operations & Maintenance Expense Rate Years 1 and 2

#### THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 4 Page 1 of 1

#### The Narragansett Electric Company d/b/a National Grid Comparative Summary of Operations & Maintenance expense Operation & Maintenance Expense Summary - ELECTRIC

Schedule Operation & Maintenance Expenses:         Schedule Reference         (a)         (b)         (c) =(b)(a)           1         Labor         Schedule 12         \$50,809,286         \$52,633,681         \$1,824,395           2         Health Care         Schedule 13         \$6,531,424         \$56,620,876         \$222,452           3         Group Life Insurance         Schedule 14         \$560,6047         \$595,688         \$353,040           4         Thrift Plan         Schedule 15         \$2,398,472         \$2,484,577         \$86,105           5         FAS 112 / ASC 712         Schedule 16         \$10,736,163         \$11,116,572         \$380,409           7         Joint Facilities         Schedule 19         \$1,840,172         \$1,889,121         \$48,949           9         Insurance Premium         Schedule 21         \$4,286,454         \$4,248,4512         \$55,618           10         Regulatory Assessment Fees         Schedule 23         \$4,122,270         \$4,279,874         \$157,604           12         Postage         Schedule 23         \$3,078,000         \$0         \$10           11         Uncollectible Accounts         Schedule 25         \$3,078,000         \$0         \$12           12         Postage				Rate Year Ending August 31, 2019	Rate Year Ending August 31, 2020	Increase/ (Decrease)
1       Labor       Schedule 12       S50,809,286       S52,633,681       \$1,824,395         2       Health Care       Schedule 13       \$6,391,424       \$56,620,876       \$5229,452         3       Group Life Insurance       Schedule 14       \$560,647       \$595,688       \$335,040         4       Thrift Plan       Schedule 15       \$2,398,472       \$2,484,577       \$86,105         5       FAS 112 / ASC 712       Schedule 16       \$10,736,163       \$11,116,572       \$380,409         7       Joint Facilities       Schedule 18       \$1,76,621       \$1,207,920       \$31,298         8       Uninsured Claims       Schedule 20       \$2,090,894       \$2,146,512       \$55,614         9       Insurance Premium       Schedule 21       \$4,286,454       \$60       \$11       Uncollectible Accounts       Schedule 23       \$2,57,424       \$2,262,5451       \$68,027         10       Postage       Schedule 24       \$8,573       \$8,801       \$228         11       Uncollectible Accounts       Schedule 26       \$55,1281       \$50       \$60       \$0         12       Postage       Schedule 23       \$3,078,000       \$0       \$0       \$0       \$17,664       \$4,842,582       \$15			Schedule			
2       Health Care       Schedule 13       \$6,391,424       \$6,620,876       \$229,452         3       Group Life Insurance       Schedule 14       \$550,647       \$595,688       \$35,040         4       Thrift Plan       Schedule 15       \$2,398,472       \$2,484,577       \$\$86,105         5       FAS 112/ ASC 712       Schedule 16       (\$0)       (\$0)       \$\$0         6       Service Company Rents       Schedule 17       \$\$10,736,163       \$\$11,116,572       \$3380,409         7       Joint Facilities       Schedule 19       \$\$14,840,172       \$1,889,121       \$48,949         9       Insurance Premium       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 23       \$2,2770       \$4,279,874       \$137,604         11       Uncollectible Accounts       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 26       \$3,078,000       \$30,78,000       \$30         14       Environmental Response Fund       Schedule 26       \$51,281       \$50       \$50         15       Pastage       Schedule 27       \$4,815,932       \$4,815,932       \$50		Operation & Maintenance Expenses:	Reference	(a)	(b)	(c)=(b)-(a)
3       Group Life Insurance       Schedule 14       \$560,647       \$595,688       \$335,040         4       Thrift Plan       Schedule 15       \$2,398,472       \$2,484,577       \$86,105         5       FAS 112 / ASC 712       Schedule 17       \$10,736,163       \$11,116,572       \$330,409         7       Joint Facilities       Schedule 18       \$1,176,621       \$1,207,920       \$31,298         8       Uninsured Claims       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 21       \$4,286,454       \$0       \$0         11       Uncollectible Accounts       Schedule 23       \$2,57,424       \$2,625,451       \$66,027         12       Postage       Schedule 24       \$8,573       \$8,801       \$5228         14       Environmental Response Fund       Schedule 26       \$53,078,000       \$30,078,000       \$0         15       Paperless Bill Credit       Schedule 28       \$60,008,774       \$4,815,932       \$0         16       PBOP       Schedule 29       \$00       \$0       \$0       \$2         16       PBOP       Schedule 23       \$37,880,827       \$3,8,81,018       \$1,000,191       \$1 <td>1</td> <td>Labor</td> <td>Schedule 12</td> <td>\$50,809,286</td> <td>\$52,633,681</td> <td>\$1,824,395</td>	1	Labor	Schedule 12	\$50,809,286	\$52,633,681	\$1,824,395
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2	Health Care	Schedule 13	\$6,391,424	\$6,620,876	\$229,452
5       FAS 112 / ASC 712       Schedule 16       (S0)       (S0)       S0         6       Service Company Rents       Schedule 17       S10,736,163       S11,116,572       S380,409         7       Joint Facilities       Schedule 18       S1,766,621       S1,207,920       S31,298         8       Unisured Claims       Schedule 19       S1,840,172       S1.889,121       S48,849         9       Insurance Premium       Schedule 20       S2,090,894       S2,146,512       S55,618         10       Regulatory Assessment Fees       Schedule 21       S4,286,454       S4,286,454       S4,286,454       S4,286,454       S0         11       Uncollectible Accounts       Schedule 23       S2,557,424       S2,625,451       S68,027         13       Strike Contingency       Schedule 24       S8,573       S8,801       S228         14       Environmental Response Fund       Schedule 27       S4,315,932       S0       S0 <td>3</td> <td>Group Life Insurance</td> <td>Schedule 14</td> <td>\$560,647</td> <td>\$595,688</td> <td>\$35,040</td>	3	Group Life Insurance	Schedule 14	\$560,647	\$595,688	\$35,040
6       Service Company Rents       Schedule 17       \$10,736,163       \$11,116,572       \$380,409         7       Joint Facilities       Schedule 18       \$1,176,621       \$1,207,920       \$31,298         8       Uninsured Claims       Schedule 19       \$1,840,172       \$1,889,121       \$48,949         9       Insurace Premium       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 21       \$4,286,454       \$4,286,454       \$00         11       Uncollectible Accounts       Schedule 23       \$2,557,424       \$2,625,451       \$66,027         13       Strike Contingency       Schedule 25       \$3,078,000       \$3,078,000       \$00         15       Paperless Bill Credit       Schedule 26       \$55,1281       \$501       \$00         16       PBOP       Schedule 27       \$4,815,932       \$00       \$00         19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$00       \$00         21       Gas Commodity OM       Schedule 33       \$0       \$00       \$00 </td <td>4</td> <td>Thrift Plan</td> <td>Schedule 15</td> <td>\$2,398,472</td> <td>\$2,484,577</td> <td>\$86,105</td>	4	Thrift Plan	Schedule 15	\$2,398,472	\$2,484,577	\$86,105
7       Joint Facilities       Schedule 18       \$1,176,621       \$1,207,920       \$31,298         8       Uninsured Claims       Schedule 19       \$1,840,172       \$1,889,121       \$48,949         9       Insurance Premium       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 21       \$4,226,454       \$40       \$11         11       Uncollectible Accounts       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 24       \$8,773       \$8,801       \$2228         14       Environmental Response Fund       Schedule 25       \$3,078,000       \$30       \$0         15       Paperless Bill Credit       Schedule 27       \$4,815,932       \$4,815,932       \$0         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 33       \$0       \$0       \$0         20       NEP IFA Credit       Schedule 31       \$7,023,726	5	FAS 112 / ASC 712	Schedule 16	(\$0)	(\$0)	\$0
8       Uninsured Claims       Schedule 19       \$1,840,172       \$1,889,121       \$48,949         9       Insurance Premium       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 21       \$4,286,454       \$4,286,454       \$0         11       Uncollectible Accounts       Schedule 22       \$4,222,270       \$4,279,874       \$157,604         12       Postage       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 25       \$3,078,000       \$30       \$0         15       Paperless Bill Credit       Schedule 26       \$55,1281       \$00       \$0         17       Pension       Schedule 27       \$4,815,932       \$4,815,932       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 29       \$0       \$0       \$0       \$0         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0       \$0         21       Gas Commodity OM       Schedule 33       \$0       \$0       \$0       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 34	6	Service Company Rents	Schedule 17	\$10,736,163	\$11,116,572	\$380,409
9       Insurance Premium       Schedule 20       \$2,090,894       \$2,146,512       \$55,618         10       Regulatory Assessment Fees       Schedule 21       \$4,286,454       \$4,286,454       \$0         11       Uncollectible Accounts       Schedule 22       \$4,212,270       \$4,279,874       \$157,604         12       Postage       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 24       \$8,573       \$8,801       \$2228         14       Environmental Response Fund       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 23       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 33       \$0       \$0       \$0         21       Gas Commodity OM       Schedule 33       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 35       \$186,193       \$153,798       \$32,3951 <td>7</td> <td>Joint Facilities</td> <td>Schedule 18</td> <td>\$1,176,621</td> <td>\$1,207,920</td> <td>\$31,298</td>	7	Joint Facilities	Schedule 18	\$1,176,621	\$1,207,920	\$31,298
10       Regulatory Assessment Fees       Schedule 21       \$4,286,454       \$4,286,454       \$0         11       Uncollectible Accounts       Schedule 22       \$4,122,270       \$4,279,874       \$157,604         12       Postage       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 24       \$8,573       \$8,801       \$228         14       Environmental Response Fund       Schedule 26       \$3,078,000       \$3,078,000       \$0         15       Paperless Bill Credit       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 29       \$0       \$0       \$0       \$0         21       Gas Commodity OM       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0       \$0         23       Wheeling       Schedule 36       \$188,6193       \$153,798       \$32,395)       \$30         24       Energy Innovation Hub       Schedule 36       \$482,041	8	Uninsured Claims	Schedule 19	\$1,840,172	\$1,889,121	\$48,949
11       Uncollectible Accounts       Schedule 22       \$4,122,270       \$4,279,874       \$157,604         12       Postage       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 24       \$8,573       \$8,801       \$228         14       Environmental Response Fund       Schedule 25       \$3,078,000       \$30       \$0         15       Paperless Bill Credit       Schedule 27       \$4,815,932       \$0       \$0         16       PBOP       Schedule 27       \$4,815,932       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         21       Gas Commodity OM       Schedule 33       \$0       \$0       \$0       \$0         23       Wheeling       Schedule 35       \$186,193       \$153,798       \$(\$32,395)       \$2         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       \$(\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352	9	Insurance Premium	Schedule 20	\$2,090,894	\$2,146,512	\$55,618
12       Postage       Schedule 23       \$2,557,424       \$2,625,451       \$68,027         13       Strike Contingency       Schedule 24       \$8,573       \$8,801       \$228         14       Environmental Response Fund       Schedule 25       \$3,078,000       \$3,078,000       \$0         15       Paperless Bill Credit       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0         17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commotity OM       Schedule 32       \$0       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0       \$0         23       Meeling       Schedule 37       \$186,193       \$11,352       \$22,9312         24       Energy Innovation Hub       Schedule 37       \$611,550       \$572,000       \$39,550         25	10	Regulatory Assessment Fees	Schedule 21	\$4,286,454	\$4,286,454	\$0
13       Strike Contingency       Schedule 24       \$8,573       \$8,801       \$228         14       Environmental Response Fund       Schedule 25       \$3,078,000       \$3,078,000       \$0         15       Paperless Bill Credit       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0         17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 20       \$0       \$0       \$0       \$0         10       Other Operating and Maintenance Expenses       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         21       Gas Commodity OM       Schedule 33       \$0       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 35       \$186,193       \$153,798       \$(\$32,395)         23       Wheeling       Schedule 37       \$611,550       \$572,000       \$(\$39,550)         24       Energy Innovation Hub       Schedule 38       \$0       \$0       \$0         26       Electric Operations       Schedule 37       \$611,550       \$572,000       \$39,550) <td>11</td> <td>Uncollectible Accounts</td> <td>Schedule 22</td> <td>\$4,122,270</td> <td>\$4,279,874</td> <td>\$157,604</td>	11	Uncollectible Accounts	Schedule 22	\$4,122,270	\$4,279,874	\$157,604
14       Environmental Response Fund       Schedule 25       \$3,078,000       \$3,078,000       \$0         15       Paperless Bill Credit       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0         17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         20       Gas Commodity OM       Schedule 33       \$0       \$0       \$0       \$0         21       Gas Commodity OM       Schedule 34       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       \$\$22,395)         25       Gas Dyerations       Schedule 36       \$482,041       \$511,352       \$29,312         25       Gas Operations       Schedule 39       \$613,623       \$543,256       \$(\$70,367)         26 <t< td=""><td>12</td><td>Postage</td><td>Schedule 23</td><td>\$2,557,424</td><td>\$2,625,451</td><td>\$68,027</td></t<>	12	Postage	Schedule 23	\$2,557,424	\$2,625,451	\$68,027
15       Paperless Bill Credit       Schedule 26       \$551,281       \$551,281       \$0         16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0         17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0       \$0         21       Gas Commodity OM       Schedule 33       \$0       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 34       \$0       \$0       \$0         23       Wheeling       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 38       \$0       \$0       \$0         27       Gas Operations       Schedule 39       \$613,623       \$543,256       (\$70,367)         27	13	Strike Contingency	Schedule 24	\$8,573	\$8,801	\$228
16       PBOP       Schedule 27       \$4,815,932       \$4,815,932       \$0         17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       \$32,395)         25       Gas Dusiness Enablement       Schedule 37       \$611,550       \$572,000       \$39,550)         25       Gas Operations       Schedule 39       \$613,623       \$543,256       \$70,367)         26       Electric Operations       Schedule 39       \$613,623       \$543,256       \$70,367)         26       Sub Total <t< td=""><td>14</td><td>Environmental Response Fund</td><td>Schedule 25</td><td>\$3,078,000</td><td>\$3,078,000</td><td>\$0</td></t<>	14	Environmental Response Fund	Schedule 25	\$3,078,000	\$3,078,000	\$0
17       Pension       Schedule 28       \$6,000,874       \$4,842,582       (\$1,158,292)         18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 35       \$186,193       \$113,3798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 39       \$613,623       \$543,256       (\$70,367)         26       Gustomer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub T	15	Paperless Bill Credit	Schedule 26	\$551,281	\$551,281	\$0
18       Energy Efficiency Program       Schedule 29       \$0       \$0       \$0         19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$113,3798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 39       \$611,550       \$572,000       (\$39,550)         26       Gas Operations       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222	16	PBOP	Schedule 27	\$4,815,932	\$4,815,932	\$0
19       Other Operating and Maintenance Expenses       Schedule 30       \$37,880,827       \$38,881,018       \$1,000,191         20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$229,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         26       Gas Operations       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         31       Purchased Power/ Purchased Gas       Sc	17	Pension	Schedule 28	\$6,000,874	\$4,842,582	(\$1,158,292)
20       Storm Cost Recovery       Schedule 31       \$7,023,726       \$7,023,726       \$0         21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$229,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30        \$0       \$0       \$0       \$0         31       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024	18	Energy Efficiency Program	Schedule 29	\$0	\$0	\$0
21       Gas Commodity OM       Schedule 32       \$0       \$0       \$0         22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,02	19	Other Operating and Maintenance Expenses	Schedule 30	\$37,880,827	\$38,881,018	\$1,000,191
22       NEP IFA Credit       Schedule 33       \$0       \$0       \$0         23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased Power/Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased on Revenue Increase       \$148,222,449       \$150,868,473       <	20	Storm Cost Recovery	Schedule 31	\$7,023,726	\$7,023,726	\$0
23       Wheeling       Schedule 34       \$0       \$0       \$0         24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024         34       Yurchased on Revenue Increase       \$157,604       \$48,263 <td>21</td> <td>Gas Commodity OM</td> <td>Schedule 32</td> <td>\$0</td> <td>\$0</td> <td>\$0</td>	21	Gas Commodity OM	Schedule 32	\$0	\$0	\$0
24       Energy Innovation Hub       Schedule 35       \$186,193       \$153,798       (\$32,395)         25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       35       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024	22	NEP IFA Credit	Schedule 33	\$0	\$0	\$0
25       Gas Business Enablement       Schedule 36       \$482,041       \$511,352       \$29,312         26       Electric Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 37       \$611,550       \$572,000       (\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         31       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       3       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       35       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024         34       35       Uncollectible Expense on Revenue Increase       \$157,604       \$48,263       (\$109,341)	23	Wheeling	Schedule 34	\$0	\$0	\$0
26       Electric Operations       Schedule 37       \$611,550       \$572,000       \$(\$39,550)         27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024	24	Energy Innovation Hub	Schedule 35	\$186,193	\$153,798	(\$32,395)
27       Gas Operations       Schedule 38       \$0       \$0       \$0         28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024	25	Gas Business Enablement	Schedule 36	\$482,041	\$511,352	\$29,312
28       Customer Affordability Program       Schedule 39       \$613,623       \$543,256       (\$70,367)         29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       Uncollectible Expense on Revenue Increase       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024	26	Electric Operations	Schedule 37	\$611,550	\$572,000	(\$39,550)
29       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         30       9       \$0       \$0       \$0         31       Purchased Power/Purchased Gas       Schedule 40       \$0       \$0       \$0         32       33       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       34       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024         34       \$148,222,449       \$150,868,473       \$2,646,024         34       \$157,604       \$48,263       (\$109,341)	27	Gas Operations	Schedule 38	\$0	\$0	\$0
30       31       Purchased Power/Purchased Gas       Schedule 40       \$0       \$0       \$0         32       33       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       35       Uncollectible Expense on Revenue Increase       \$157,604       \$48,263       (\$109,341)	28	Customer Affordability Program	Schedule 39	\$613,623	\$543,256	(\$70,367)
31       Purchased Power/ Purchased Gas       Schedule 40       \$0       \$0       \$0         32       33       Sub Total       \$148,222,449       \$150,868,473       \$2,646,024         34       35       Uncollectible Expense on Revenue Increase       \$157,604       \$48,263       (\$109,341)	29	Sub Total		\$148,222,449	\$150,868,473	\$2,646,024
32       \$148,222,449       \$150,868,473       \$2,646,024         34       \$157,604       \$48,263       (\$109,341)	30					
33     Sub Total     \$148,222,449     \$150,868,473     \$2,646,024       34     35     Uncollectible Expense on Revenue Increase     \$157,604     \$48,263     (\$109,341)	31	Purchased Power/ Purchased Gas	Schedule 40	\$0	\$0	\$0
34         35         Uncollectible Expense on Revenue Increase         \$157,604         \$48,263         (\$109,341)	32					
35         Uncollectible Expense on Revenue Increase         \$157,604         \$48,263         (\$109,341)	33	Sub Total		\$148,222,449	\$150,868,473	\$2,646,024
	34					
36 TOTAL \$148,380,053 \$150,916,736 \$2,536,683	35	Uncollectible Expense on Revenue Increase		\$157,604	\$48,263	(\$109,341)
	36	TOTAL		\$148,380,053	\$150,916,736	\$2,536,683

Notes:

Lines 1-5, 7-28: no change to expense levels included in the Company's August 16, 2018 compliance filing in this docket and approved on August 24, 2018.

Line 6 : revised in accordance with the PUC's May 17, 2019 Open Meeting decision on the Company's excess accumulated deferred income taxes.

	Rate Year	Rate Year	
	Ending August	Ending August	Increase/
Service Company Rents	31, 2019	31, 2020	(Decrease)
Service Company Rents per August 16, 2018 compliance filing	\$13,117,011	\$13,497,420	\$380,409
Reduction to Service Co Excess ADIT	(\$2,380,848)	(\$2,380,848)	\$0
Service Company Rents - revised (Line 6)	\$10,736,163	\$11,116,572	\$380,409

Lines 33 - 36: per Company's Second Compliance filing dated May 30, 2019 at Second Compliance Attachment 2, Schedule 1-ELEC, Page 1 Line 7 and Page 2 Line 7, which reflects the PUC's May 17, 2019 Open Meeting decision on the Company's excess accumulated deferred income tax.

Schedule 5 Comparative Distribution Rate Base Calculation – Electric Rate Years 1 and 2

#### The Narragansett Electric Company d/b/a National Grid Comparative Distribution Rate Base Calculation - Electric For the Rate Years Ending August 31, 2019 and August 31, 2020

	Description	Rate Year Ending August 31, 2019	Rate Year Ending August 31, 2020	Increase/ (Decrease)
		(a)	(b)	(c)=(b)-(a)
1 2	Utility Plant In Service	\$1,601,539,723	\$1,602,539,723	\$1,000,000
3	Property Held for Future Use	\$2,496,405	\$2,496,405	\$0
4	Less: Contribution in Aid of Construction	\$2,756	\$2,756	\$0
5 6	Less: Accumulated Depreciation	\$688,355,184	\$688,470,384	\$115,200
7 8	Net Plant	\$915,678,188	\$916,562,988	\$884,800
9	Materials and Supplies	\$3,493,676	\$3,403,498	(\$90,178)
10	Prepayments	\$0	\$0	(\$0)
11	Loss on Reacquired Debt	\$1,401,214	\$1,244,585	(\$156,630)
12	Cash Working Capital	\$17,907,883	\$17,907,883	\$0
13	Unamortized Interest Rate Lock	\$1,638,006	\$1,237,463	(\$400,543)
14	Unamortized Debt Issuance Costs \$550M	\$901,943	\$795,916	(\$106,027)
15	Unamortized Debt Issuance Costs \$250M	\$866,236	\$826,723	(\$39,513)
16	Unamortized Debt Issuance Costs \$350M	\$577,476	\$511,041	(\$66,435)
17 18	Subtotal	\$26,786,435	\$25,927,109	(\$859,327)
19	Accumulated Deferred FIT	\$204,535,873	\$204,372,917	(\$162,956)
20	Accumulated Deferred FIT -Loss on Reacquired Debt	\$540,073	\$509,711	(\$30,362)
21	Customer Deposits	\$8,888,568	\$9,011,230	\$122,662
22	Subtotal	\$213,964,514	\$213,893,858	(\$70,656)
23				
24	Rate Base	\$728,500,109	\$728,596,238	\$96,129
		Rate Year Ending	Rate Year Ending	Increase/
	Total Rate Base	August 31, 2019	August 31, 2020	(Decrease)
25	Total Rate Base per August 16, 2018 compliance filing	\$729,509,971	\$731,597,435	\$2,087,464
26	Increase in ADIT due to reduction in Excess ADIT amortization	(\$995,668)	(\$2,987,003)	(\$1,991,335)
27	Flow-through impact to cash working capital	(\$14,194)	(\$14,194)	\$0
28	Total Rate Base - revised (Line 24)	\$728,500,109	\$728,596,238	\$96,129

#### Notes:

Columns (a) & (b) : per the Company's Rebuttal filing dated April 19, 2019 to its March 1, 2019 Supplemental Compliance filing in this docket regarding the Excess Accumulated Deferred Income Tax true-up at Rebuttal Attachment 1, Page 3, Columns (a) & (b)

Lines 1-11, 13-16, 20-21 : no change in rate base levels included in the Company's August 16, 2018 compliance filing in this docket and approved on August 24, 2018.

Lines 12, 19, 26 & 27: per the Company's Rebuttal filing dated April 19, 2019 to its March 1, 2019 Supplemental Compliance filing in this docket regarding the Excess Accumulated Deferred Income Tax true-up at Rebuttal Attachment 1, Page 3, Lines 12 and 19

Schedule 6 Narragansett Electric Comparative Summary of Power Sector Transformation Initiatives Rate Years 1 and 2

THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770 In Re: Electric Distribution Rate Changes for Rate Year 2 Schedule 6 Page 1 of 1

#### The Narragansett Electric Company d/b/a National Grid Power Sector Transformation (PST) Comparative Summary of Power Sector Transformation initiatives For the Rate Years Ending August 31, 2019 and August 31, 2020

		Per August 16, 2018 Compliance Filing			
		Rate Year Ending August 31, 2019	Rate Year Ending August 31, 2020	<u>Increase/</u> (Decrease)	
		(a)	(b)	$\frac{(b) = (b) - (a)}{(c) = (b) - (a)}$	
	Grid Mod - Electric (Appendix 4):	(-)	(-)		
1	AMI Business Case	\$666,667	\$666,667	\$0	
2	System Data Portal	\$466,667	\$700,000	\$233,333	
3	GIS Enhancement (IS)	\$142,333	\$142,333	\$0	
4	GIS Enhancement (BR)	\$0	\$1,028,000	\$1,028,000	
5	DSCADA/ADMS	\$0	\$436,000	\$436,000	
	Other Grid Mod:				
6	RTU Separation	\$0	\$184,147	\$184,147	
7	Enterprise Service Bus	\$0	\$402,346	\$402,346	
8	Data Lake	\$0	\$434,337	\$434,337	
9	PI Historian	\$0	\$538,044	\$538,044	
10	Advanced Analytics	\$0	\$819,352	\$819,352	
11	Telecommunications	\$0	\$445,100	\$445,100	
12	Cybersecurity	\$0	\$1,460,584	\$1,460,584	
13	Subtotal - Other Grid Mod	\$0	\$4,283,910	\$4,283,910	
14	Subtotal - Grid Mod Electric	\$1,275,667	\$7,256,910	\$5,981,243	
	Second Sector Drocements (American div 5):				
15	Special Sector Programs (Appendix 5): Electric Transportation	\$681,300	¢1 151 751	\$470.451	
15	Electric Heat	\$081,500 \$0	\$1,151,751 \$0	\$470,451 \$0	
10	Strategic Electrification Education Fund	\$0 \$7,500	\$11,250	\$3,750	
18	Energy Storage	\$112,856	\$259,668	\$146,812	
18	Subtotal SSP	\$801,656	\$1,422,669	\$621,013	
20	Total Electric	\$2,077,323	\$8,679,579	\$6,602,256	
	Grid Mod - Gas (Appendix 4):				
	Other Grid Mod:				
21	RTU Separation	\$0	\$0	\$0	
22	Enterprise Service Bus	\$0	\$218,654	\$218,654	
23	Data Lake	\$0	\$236,039	\$236,039	
24	PI Historian	\$0	\$0	\$0	
25	Advanced Analytics	\$0 \$0	\$445,275	\$445,275	
	Telecommunications	\$0	\$241,889	\$241,889	
26		• ·			
26 27	Cybersecurity		J / J J / J /	2/9.3./2/	
	Cybersecurity Total Gas	\$0 <b>\$0</b>	\$793,752 <b>\$1,935,609</b>	\$793,752 <b>\$1,935,609</b>	

Notes:

Columns (a) & (b) - No change to the PST revenue requirements included in the Company's August 16, 2018 compliance filing in this docket and approved on August 24, 2018.

Schedule 7

Narragansett Electric Illustrative Summary of Retail Delivery Rates, RIPUC No. 2095

THE NARRAGANSETT ELECTRIC COMPANY

#### d/b/a NATIONAL GRID

RIPUC Docket No. 4770

In Re: Electric Distribution Rate Changes for Rate Year 2 \$1,293.58 \$0.83 \$5.46 \$4.47 \$0.3302 (\$0.32) (\$4.21) \$4.21 \$0.32 \$4.21 \$0.32 \$4.21 \$1,293.58 \$5.46 \$5.46 \$5.46 \$0.03802 (\$4.21) \$4.21 \$0.32 \$4.21 \$0.32 \$1.0% \$169.20 \$7.02 \$7.02 \$4.37 \$0.03 678 (\$0.32) -1.0%  $\substack{AA=M+P+Q\\+R+V+Y+Z}$ \$8.40 \$0.09999 \$13.30 \$12.05 \$0.09539 21,364.42 \$4.47 \$0.03700 \$8,435.80 \$0.01037 \$4,135.80 \$0.01037 \$0.80 \$0.17 \$0.07831 \$6.40 \$0.09847 \$1.85 \$0.80 \$0.17 \$0.04129 Effective: 9/1/2019 (Replacing RIPUC No. 2095 effective 7/1/18) Issued: 5/31/2019 Schedule 7 Total Delivery Charges Page 1 of 2 \$800.00 \$0.01151 \$0.01151 \$0.01151 1/1/19 Energy Efficiency Program Charge \$0.01151 \$0.01151 0.1/90.07\$0.01151 \$0.01151 \$0.01151 0.01151 0.01151 0.01151 \$39-2-1.2 Energy Charge per R.I.G.L. \$3,500.00 (\$0.00114) (\$0.00114) (\$0.00114) \$0.00114) (\$0.00114) (\$0.00114) (\$0.00114) (\$0.00114) (\$0.00114) Total Transition Charge X+M=Y (\$0.00021) 4/1/19 (\$0.00021) 4/1/19 (\$0.00021) 4/1/19 Transition Charge Adi (\$0.00021) 4/1/19 (\$0.00021) 4/1/19 (\$0.00021) 4/1/19 00021) 50.00021) \$/1/19 4/1/16 61/1/ \$0.00021) 50.00021) wable I (\$0.00093) 4/1/19 (\$0.00093) 4/1/19 (\$0.0093) 4/1/19 (\$0.0093) 4/1/19 (\$0.00093) 4/1/19 (\$0.00093) 4/1/19 \$3,500.00 (\$0.00093) 61/1/# Base Transition Charge 61/1/8 (\$0.00093) \$1/19 61/1/8 (\$0.00093) \$0.00030 per kWh Rene ≥ Total ansmission Charge \$4.37 \$0.007.02 \$4.47 \$0.009.50 \$0.02225 \$0.02225 \$4.47 \$0.00950 \$4.47 \$0.00950 \$0.00000 \$0.02497 \$0.02854 \$0.02854 U+T+S= ransmission ncollectible Factor U per Trameniskin Cost Adjustment Provision, RPUC No. 2198 V. Cost P. Cott. T. Cut. Y. Cost P. Cost T. Cut. V. Y. Cost Non-Bypassed Transition Adjustment Provision, RPUC No. 1188 T. Cut. N. Cott. Z. Per Energy Efficiency Preparan Provision, R. RPUC No. 2197, also includes AN Cost M. - Colt P. Cott Q+ Colt Y- Colt Y- Colt Z. \$0.0000 4/1/19 \$0.00030 4/1/19 \$0.00030 4/1/19 \$0.00037 \$1/1/9 4/1/19 \$0.00029 \$0.00029 \$0.00029 4/1/19 \$0.00037 \$0.00032 91/19 \$0.00029 ransmission \$0.00618 4/1/19 (\$0.00217) 4.1/19 (\$0.00217) 4/1/19 (\$0.00245) 4/1/19 \$0.00000 4/1/19 \$0.00618 4/1/19 \$/1/19 \$0.00481) 1/19 \$0.00582) 0.00245) Base ansmission Charge \$0.03034 4/1/19 \$0.03034 4/1/19 \$4.37 \$0.01154 \$4.47 \$0.01166 4/1/19 \$0.0000 4/1/19 \$0.01577 4/1/19 \$0.01577 \$4.47 \$0.01166 61/1/) \$0.03047 4/1/19 \$4.47 \$0.01166 61/1 LIHEAP hancement Charge 0/1/19 1/1/19 1/1/19 \$0.80 01/1/9 01/10 1/1/19 \$0.80 01/1/ \$0.80 \$0.80 61/1/ \$0.80 \$0.80 \$0.80 61/1/ \$0.80 \$0.80 \$0.80 50.80 \$0.80 RE Growth Charge \$1.60 \$0.17 \$1.60 \$2.50 10/1/18 \$23.40 0/1/18 \$192.78 \$363.62 \$0.17 10/1/18 0/1/18 9/1/18 \$192.78 0/1/18 10/1/18 Renewable Energy Distribution Charge \$0.00746 \$0.00746 \$0.00746 \$0.00746 \$0.00746 0.00746 \$0.00746 \$0.00746 \$0.00746 P=N+O \$0.00678 4/1/19 \$0.00678 4/1/19 \$0.00678 \$0.00678 4/1/19 \$0.00678 4/1/19 4/1/19 \$0.00.678 4/1/19 \$0.00678 \$0.00678 80.00.678 Long-Term 0 \$0.00068 \$0.00068 \$0.0068 4/1/19 \$0.0068 \$0.00068 4/1/19 \$0.00068 \$0.00068 \$0.00068 Net Metering Charge \$4.00 \$0.05210 \$0.01069 (\$0.32) (\$4.21) \$4.21 \$0.32 -1.0% \$0.01193 (\$0.32) -1.0% \$0.01069 (\$0.32) (\$4.21) \$4.21 \$0.32 -1.0% Billing Distribution Charge M=C+D+E+F \$6.00 \$0.05362 \$1,100.00 \$0.83 \$5.46 \$10.00 \$8.75 \$0.05259 \$1.85 \$145.00 \$7.02 \$7.02 \$1,100.00 \$5.46 \$5.46 \$0.00967 \$0.03823 \$0.00121 3+H+I+J+K+ \$21,000.00 \$4,135.00 \$4.135.00 M GM C+ GM D+ GM F+ GM C+ GM H+ GM 1+ GM 1+ GM K+ GM L N per Namen provision, RPIC No. 3.178 per Long-Term Contracting in Reascuble lengty Reason Provision, RPUC No. 2.174 & 2175 p GM N+ GM 0 per Long-Long-Term Contracting theory provision, RPUC No. 2208 R per LIHED-Perhamanent Plan Provision, RPUC No. 2208 \$0.00152 9/1/18 \$0.00152 9/1/18 \$0.00152 9/1/18 \$0.00152 9/1/18 81/1/6 \$0.00152 11/18 0.00152 0.00152 11/18 ow-Incom Discount Recovery Factor 0000000 0.00152 \$0.00002 7/1/18 Arrearage Management Adjustment Factor 71/18 \$0.00002 81/1/2 \$0.00002 \$0.00002 7/1/18 \$0.00002 7/1/18 \$0.00002 \$0.0002 7/1/18 000000 Storm Fund Replenishment Factor \$0.00288 \$0.00288 \$0.00288 \$0.00288 \$0.00288 \$0.00288 80.00288 0.00288 (\$0.00023) 10/1/18 (\$0.00023) 10/1/18 (\$0.00023) 10/1/18 (\$0.00023) 0/1/18 10/1/18 (\$0.00023) 10/1/18 Pension Adjustment Factor \$00003 \$0.00023 \$0.00184 7/1/18 \$0.00184 7/1/18 \$0.00184 7/1/18 \$0.00184 7/1/18 \$0.00184 7/1/18 0.00184 81/1/2 0.00184 0.00184 11.118 0.00184 RDM Adj Factor (\$0.00055) 10/1/18 (\$0.01550) 10/1/18 (\$0.01550) 10/1/18 (\$0.00055) 10/1/18 10/1/18 (\$0.00207) 10/1/18 81/1/01 \$0.00052) 0/1/18 0/1/18 PC000 03 CapEx conciliation Factor Ċ \$0.00123 4/1/19 \$0.00123 4/1/19 \$0.00116 4/1/19 \$0.00116 4/1/19 \$0.02 \$0.26 \$1/19 \$0.27 \$0.27 \$0.26 \$0.26 0100.08 \$0.00007 4/1/19 CapEx Factor Charge (\$0.0002) 10/1/18 (\$0.00002) 10/1/18 (\$0.00002) 10/1/18 (\$0.0002) 10/1/18 (\$0.00002) 10/1/18 10/1/18 10/1/18 (\$0.00002 O&M onciliati Factor (\$0.0000) 0/1/0 \$0.000 Operating & Maintenance R Exp Charge \$0.00947 4/1/19 \$0.00025 4/1/19 \$0.00947 4/1/19 61/1/ \$0.00204 4/1/19 \$0.00204 \$0.00156 \$0.04 \$1,100.00 \$5.20 \$5.20 \$0.00418 (\$0.32) (\$4.21) \$4.21 \$0.32 -1.0% -1.0% \$0.00465 (\$0.32) -1.0% 9/1/19 \$0.00418 (\$0.32) (\$1.32) (\$4.21) \$4.21 \$0.32 -1.0% \$0.00541 9/1/19 \$0.03702 9/1/19 Distribution Charge \$6.00 \$0.04496 0/1/10 \$4.00 \$0.04496 \$0.04496 \$1,100.00 \$0.77 \$5.20 \$10.00 \$8.75 \$0.04400 A) \$145.00 \$6.75 \$6.75 \$1.85 \$4,135.00 \$4,135.00 \$21,000.00 Sheet 2 Optica A. fistor learges fistor learges (transition and concertain duages billed on higher of these datages of these datages of these datages fistor datages fistor datages kibbs datage fistor datage (transition datages) kibbs datage kibbs datage kibbs datage kibbs datage datages kibbs datage kibbs datage datages kibbs datage datages kibbs datage datages da only Customer Charge kW Charge - in excess of 200 kW CHP Minimum Demand Charge (effective 1/1/13) 13) Remer Change Backury Service MC Change - MV - 200 mly Supplemental Service MC Change - MV - 200 mly Supplemental Service MC Change - MY - 200 ml MV Change MV Change MV Change MV Change DV Change Change - MC Change MV Change MV Change DV Change Change - MC Change MV Change DV Change - MC Change - MC Change MV Change DV Change - MC Change - MC Change MV Change - MC Change - MC Change - MC Change MV Change - MC Change - MC Change - MC Change MV Change - MC Chan kW Charge kWn Dhage Diviny Discout High Yolage Diviny Discout High Yolage Diviny Addri Discout (69kV) Second Feder Service - Addri Tranformer High Yolage Meering Discout kVA Columb Descriptions.
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 Per Revaue Descoping Mechanism Provision, RPUC No. 200
 Jer Revaue Manual Mechanism Provision, RPUC No. 201
 Jer Storn Hund Reprintment Factor, RPUC No. 210
 Jer Schendam Advanteurs Provision, RPUC No. 210
 Le Pr Revatement Advanteurs Provision, RPUC No. 210
 Le Pr Revatement Provision, RPUC No. 210 kW Charge kWh Charge High Voltage Delivery Discount High Voltage Metering Discount Effective Date per (per Customer Charge Urmetered Charge kWh Charge Additional Minimum Charge (p Ustomer Charge Wh Charge Customer Charge kW > 10 Charge CHP Minimum De Customer Charge kW Charge kWh Charge Effective Date Customer Charge Cuminaire Charge Customer Charge kWh Charge Effective Date tive Date kWh Charge No. 2193 ind other rate clauses apply al Street and Area Lighting Decorative Street and Area Lighting Service RIPUC No. 2191 CustomerOwned Street and Area Lighting RIPUC No. 2190 5-06 Station Power Delivery & Reliability Service Rate Basic Residential Rate RIPUC No. 2183 B-32 Large Demand Back-up Service Rate RIPUC No. 2185 Large Demand Rate RIPUC No. 2188 Electric Propulsion Rate Limited Service - Prive RIPUC No. 2192 Low Income Rate RIPUC No. 2184 General C&I Rate RIPUC No. 2187 Small C&I Rate RIPUC No. 2186 RPUC No. 2194 RPUC No. 2189 Ē

RIPUC Tariff No. 2095 Sheet 1 of 2

THE NARRAGANSETT ELECTRIC COMPANY Summary of Retail Delivery Rates

THE NARRAGANSETT ELECTRIC COMPANY d/b/a NATIONAL GRID RIPUC Docket No. 4770

In Re: Electric Distribution Rate Changes for Rate Year 2

RIPUC Tariff No. 2095 Sheet 2 of 2 Page 2 of 2

#### THE NARRAGANSETT ELECTRIC COMPANY Summary of Retail Delivery Rates

		Charge		Distribu	ition	
Rate Description			Charg	ge		
Α		В		С		
Rate S-06		Fixture Charges				
Decorative Street and Area Lighting Service						
RIPUC No. 2191			Full Service	Full Service	Full Service	Temp-off
		<b>.</b>	S-06	S-10	S-14	S-14
		Luminaires				
tate S-10						
imited Service - Private Lighting	Incandescent	LING BURY 105W	,	¢01.61	601 (1	¢ 42
IPUC No. 2192	Roadway	LUM INC RWY 105W	n/a	\$81.61	\$81.61	\$43.
		LUM INC RWY 205W (S-14 Only)	n/a	n/a	\$81.61	\$43.
ate S-14	Mercury Vapor Roadway	LUM MV RWY 100W	n/a	\$85.65	\$85.65	\$45.
	Roadway	LUM MV RWY 175W		\$85.65	\$85.65	\$45.
eneral Street and Area Lighting Service IPUC No. 2193			n/a	585.65 n/a	\$139.39	\$43. \$74.
II OC NO. 2195		LUM MV RWY 250W (S-14 Only) LUM MV RWY 400W	n/a n/a	\$192.68	\$192.68	\$103.
		LUM MV RWY 1000W	n/a	\$192.68	\$192.68	\$103
	Bost top		n/a	n/a	\$164.95	\$105.
		LUM MV POST 175W (S-14 Only)	n/a		\$220.76	
		LUM MV FLD 400W LUM MV FLD 1000W	n/a	\$220.76 \$220.76	\$220.76	\$118. \$118.
		LOW MV FED 1000W	n/a	\$220.70	\$220.70	3110.
	Sodium Vapor Roadway	LUM HDS DWV 50W	n/s	¢01 61	\$81.61	\$43.
	Roadway	LUM HPS RWY 50W	n/a	\$81.61		
		LUM HPS RWY 70W	n/a n/a	\$82.58 \$85.65	\$82.58 \$85.65	\$44. \$45
		LUM HPS RWY 100W	n/a	\$85.65	\$85.65 \$80.46	\$45
		LUM HPS RWY 150W	n/a	\$89.46	\$89.46	\$47. \$74
		LUM HPS RWY 250W	n/a	\$139.39	\$139.39	\$74. \$102
	Flood	LUM HPS RWY 400W LUM HPS FLD 250W	n/a	\$192.68	\$192.68	\$103. \$88.
			n/a	\$165.29	\$165.29	
		LUM HPS FLD 400W	n/a	\$220.76	\$220.76	\$118.
	Post-top	LUM HPS POST 50W	n/a	\$160.22	\$160.22	\$85.
		LUM HPS POST 100W	n/a	\$164.95	\$164.95	\$88.
		WALL HPS 250W 24HR	n/a	\$211.53	\$211.53	\$113.
		SHOEBOX - LUM HPS REC 100W-C1	n/a	\$106.73	n/a	n/a
	Metal Halide					
		LUM MH FLD 400W	n/a	\$209.59	\$209.59	\$112.
		LUM MH FLD 1000W	n/a	\$247.09	\$247.09	\$132.
	Light Emitting Diod					
	Roadway	LUM LED RWY 20W	n/a	\$139.09	\$139.09	\$74.4
		LUM LED RWY 30W	n/a	\$140.68	\$140.68	\$75.
		LUM LED RWY 60W	n/a	\$147.69	\$147.69	\$79.
		LUM LED RWY 140W	n/a	\$181.02	\$181.02	\$96.
		LUM LED RWY 275W	n/a	\$246.18	\$246.18	\$131.
	Post-top	LUM LED POST 60W	n/a	\$206.59	\$206.59	\$110.
		DEC LED TR 60W	\$206.59	n/a	n/a	n/a
		DEC LED TR-TW 60W	\$413.18	n/a	n/a	n/a
		ry Addt'l Discount (69kV)				
	Decorative					
		DEC HPS TR 50W	\$160.22	n/a	n/a	n/a
		DEC HPS TR 100W	\$164.95	n/a	n/a	n/a
		DEC HPS AG 50W	\$232.40	n/a	n/a	n/a
		DEC HPS AG 100W	\$233.19	n/a	n/a	n/a
		DEC HPS WL 50W	\$256.99	n/a	n/a	n/a
		DEC HPS WL 100W	\$269.22	n/a	n/a	n/a
		DEC HPS TR-TW 50W	\$359.69	n/a	n/a	n/a
		DEC HPS TR-TW 100W	\$378.13	n/a	n/a	n/a
		DEC HPS AG-TW 50W	\$500.69	n/a	n/a	n/a
	1	DEC HPS AG-TW 100W	\$502.28	n/a	n/a	n/a
		DEC HPS WL-TW 50W	\$549.88	n/a	n/a	n/a
		DEC HPS WL-TW 100W	\$574.32	n/a	n/a	n/a
		Standards				
		POLE-WOOD	n/a	\$134.63	\$134.63	\$134
		POLE FIBER PT EMB <25' w/out foundation	n/a	\$262.02	\$262.02	\$262
		POLE FIBER RWY <25 w/ foundation	n/a	\$427.09	\$427.09	\$427.
		POLE FIBER RWY => 25 w/ foundation	n/a	\$476.82	\$476.82	\$476.
		POLE METAL EMBEDDED (S-14 Only)	n/a	n/a	\$407.98	\$407.
		POLE METAL=>25FT (with foundation)	n/a	\$488.09	\$488.09	\$488
		DEC VILL PT/FDN	\$353.50	n/a	n/a	n/a
		DEC WASH PT/FDN	\$467.44	n/a	n/a	n/a
			\$407.44	11/ a	11/ cl	11/a

Effective: 9/1/2019

(Replacing RIPUC No. 2095 effective 10/1/18) Issued: 5/31/2019

A - B per retail delivery tariffs RIPUC Nos. 2191 through 2193

C. per RIPUC Docket No. 4770, August 16, 2018 Compliance Filing, Compliance Attachment 9, Schedule 4-F, Column (h) and Schedule 4-J