## Cape Light Compact Governing Board Meeting Executive Committee Meeting

DATE:

Wednesday, December 9, 2015

**LOCATION**:

Innovation Room, Open Cape Building

3195 Main Street, Barnstable County Complex

TIME:

2:00-4:00 p.m.

### **AGENDA**

2:00	Public Comment
2:10	Approval of Minutes
2:20	Power Supply Program Overview, Austin Brandt
3:10	Treasurer's Report
3:20	Chairman's Report
3:30	Open Nominations for 2016 Executive Committee Members
3:45	Board Member Update (Reserved for Updates on Member Activities the Chair Did Not Reasonably Anticipate Would be Discussed – No Voting)

# Cape Light Compact Executive Committee & Governing Board Open Session Meeting Minutes Wednesday, November 18, 2015

The Cape Light Compact Executive Committee and Governing Board met on Wednesday, November 18, 2015 in the Innovation Room, Open Cape Building, 3195 Main Street, Barnstable MA 02630 at 2:00 p.m.

### **PRESENT WERE:**

- 1. Dr. Joyce Flynn, Chairwoman, Yarmouth
- 2. Robert Schofield, Vice-Chair, Bourne
- 3. Brad Crowell, Dennis @ 2:09 p.m.
- 4. Barry Worth, Secretary, Harwich
- 5. David Anthony, Barnstable @ 2:09 p.m.
- 6. Deane Keuch, Brewster
- 7. Timothy Carroll, Chilmark remotely by phone
- 8. Frederick Fenlon, Eastham
- 9. Ronald Zweig, Falmouth
- 10. Thomas Mayo, Mashpee
- 11. Richard Toole, Oak Bluffs
- 12. Raymond Castillo, Orleans
- 13. Thomas Donegan, Provincetown
- 14. Joshua Peters, Sandwich
- 15. Joseph Buteau, Truro
- 16. Richard Elkin, Wellfleet from 2:30 pm
- 17. Susan Hruby, W. Tisbury

### LEGAL COUNSEL

Jeffrey Bernstein, Esq., BCK Law, LLC

### **STAFF PRESENT:**

Margaret Downey, Administrator Meredith Miller, C&I Program Manager Margaret Song, Residential Program Manager Austin Brandt, Power Supply Planner Phil Moffitt, EM&V Manager Lindsay Henderson, Marketing & Data Analyst Karen Loura, Administrative Assistant

### **PUBLIC COMMENT**

There were no members of the public present.

### **CONSIDERATION OF MEETING MINUTES**

### **ABSENT WERE:**

- 18. Michael Hebert, Aquinnah
- 19. Sheila Lyons, Barnstable County
- 20. Peter Cocolis, Treasurer, Chatham
- 21. Dukes County vacant
- 22. Paul Pimentel, Edgartown
- 23. Tisbury vacant

Members Physically present: 16 Members Participating by phone: 1

B. Worth presented the October 14, 2015 Meeting Minutes. B. Schofield moved the Board vote to accept the minutes as presented, seconded by D. Keuch and voted by roll call as follows:

	1	✓	<i>J</i>	
1.	R. Schofield, Bourne	Yes	9. Raymond Castillo, Orleans	Yes
2.	D. Keuch, Brewster	Yes	10. Thomas Donegan, Provincetown	Yes
3.	T. Carroll, Chilmark	Yes	11. Joshua Peters, Sandwich	Yes
4.	F. Fenlon, Eastham	Yes	12. Joseph Buteau, Truro	Yes
5.	R. Zweig, Falmouth	Yes	13. Susan Hruby, W. Tisbury	Yes
6.	B. Worth, Harwich	Yes	14. J. Flynn, Yarmouth	Yes
<i>7</i> .	14. T. Mayo, Mashpee	Yes		

8. R. Toole, Oak Bluffs Yes

*Motion carried in the affirmative (14/0/0).* 

### TREASURER'S REPORT

Potential Vote to Ratify Treasurer's Approval of Contracts

The Board reviewed the Cape Light Compact Contract summary sheet showing contracts approved by P. Cocolis, Treasurer. R. Schofield moved the Board vote to ratify the actions of the Compact Treasurer relative to Compact contracts from September 16, 2015 through November 13, 2015. The Compact Administrator is authorized and directed to take all actions necessary or appropriate to implement this vote, and to execute and deliver all documents as may be necessary or appropriate to implement this vote.

2	2		
1. R. Schofield, Bourne	Yes	9. Raymond Castillo, Orleans	Yes
2. D. Keuch, Brewster	Yes	10. Thomas Donegan, Provincetown	Yes
3. T. Carroll, Chilmark	Yes	11. Joshua Peters, Sandwich	Yes
4. F. Fenlon, Eastham	Yes	12. Joseph Buteau, Truro	Yes
5. R. Zweig, Falmouth	Yes	13. Susan Hruby, W. Tisbury	Yes
6. B. Worth, Harwich	Yes	14. J. Flynn, Yarmouth	Yes
7. 14. T. Mayo, Mashpee	Yes		
8. R. Toole, Oak Bluffs	Yes	20,	
Motion carried in the affirmati	ve (14/0/0	9).	

M. Downey reviewed the expenditure totals report dated 11/12/15 and the 3-year EE comparison report through October.

At 2:09 pm B. Crowell and D. Anthony arrived to the meeting.

There was discussion about the Retirement budget. F. Fenlon asked about the grand total percentage of the EE Budget. Reflects invoices paid. Not truly reflective of work done. M. Downey said that staff expects to spend close to 100% of the approved program budget. R. Zweig asked if there was any change in patterns of participation and trends. R. Toole asked do we know the percentage of homes by towns' participation. M. Downey noted that this information is in the monthly reports sent to each Town and is on the Compact's web site.

There was review of participation levels. M. Downey offered to provide historical trending information at the January or February meeting.

There was discussion about the number of commercial audit participants not following through with recommended measures. M. Downey said our residential program has the highest implementation rate of recommended measures in the state.

The Residential Conservation Services (RCS) legislation expressly allows for annual audits for 1-4 family homes. There was discussion about identifying the commercial customers not implementing recommended measures. M. Downey said the Compact is not able to share any information about an audit without written permission from the account holder. The Compact is prohibited from doing so because it falls within an exemption under the Massachusetts Public Records Law. R. Zweig reported that the Town of Falmouth had a warrant article relative to tenants taking advantage of the energy efficiency program Tenant/Landlord initiative even if the landlord owed back taxes.

At 2:30 pm R. Elkin arrived to the meeting.

Neither the County nor CLC sent out anything on this subject. The article had to do with owners paying back taxes and being able to obtain a building permit to have energy efficiency improvements.

### **CHAIRMAN'S REPORT**

Chr. Flynn requested that the Acronym Dictionary be updated adding Information Request (IR) and Renewable Portfolio Standard (RPS).

Chr. Flynn said LED Streetlight Program Instructions and information have been sent out to all towns Department of Public Works. M. Downey said she will email the instructions to Board Members.

Chr. Flynn noted differences between Town Boards of Selectmen and said members will want to be aware that they represent their town when considering amendments to the Intergovernmental Agreement (IGA). She said the Compact needs to continue forward in the conduct of business.

M. Downey reported the next Board Meeting is December 8, 2015. She will be in Boston for DPU hearings on the proposed new 3-year plan (2016-2018). A. Brandt will be providing a power supply pricing update. Nominations for Executive Committee Members will be opened at the December 8<sup>th</sup> meeting for voting in January.

M. Downey reported she will have concluded 95% of the CLC update/3-year plan presentations being provided to all Boards of Selectmen. She will report to the Board at an upcoming meeting on feedback received.

She also reported an Open Meeting Law Presentation will take place at the January meeting covering communications among board members. Atty. Bernstein said a member should not circulate any document expressing that member's personal opinion before meetings. All documents must be introduced and distributed at a meeting. He said the rule does not apply to the Board Meeting Packets. He referred the Board to the Attorney General's recent determination in OML 2015-159 Amherst/Pelham Reg. School Comm. M. Downey will email the new case to members.

### <u>DISCUSSION AND POTENTIAL VOTE ON AMENDMENTS TO THE COMPACT'S INTERGOVERNMENTAL</u> AGREEMENT (IGA)

Atty. Bernstein spoke about the process of amending the IGA. He said the decision to enter into the initial IGA was authorized by Town Meeting or similar actions such as Town Council vote. The IGA provides that subsequent amendments are made by the Board members. He said the Compact would not make amendments if there were financial commitments imposed on Towns without town approval. In any event, Towns can entrust their appointee to act or require their appointed representative to bring all proposed changes back to the Town Board of Selectmen for approval; this is a matter to be decided on a town by town basis.. B. Worth said the Harwich Selectmen have stipulated that any significant changes cannot occur without their approval.

There was discussion about developing a process/procedure to solicit input from the Appointing Authority. T. Donegan suggested providing public hearings as a forum for Selectmen participation. There was discussion about adding language in the IGA. Atty. Bernstein said he does not recommend that such a policy should be included in the IGA itself but rather in the form of a Bylaw or a process/policy adopted by vote.

T. Donegan suggested adding language in the Section addressing amendments that any proposed revision will be provided 30 days in advance and give an opportunity for feedback. M. Downey offered to draft Roles and Responsibilities of the Board Members. She reported the Town of Sandwich wanted year-end reports and each town wanted something different. D. Anthony said this is the 6<sup>th</sup> change since 1999. He said the IGA should be difficult to change. He urged caution to preserve the Board's freedom to operate and to ensure that any policy differentiates between the major and minor operations of the Board.

The Board reviewed a revised version of Section K (Compact Administrator) drafted by D. Anthony. He said the new version strikes a balance. He said he took a broad approach to provide for future Administrators to know what the expectations are.

Atty. Bernstein reviewed the history of IGA Amendments. He said one of the Amendments was when Dukes County and the Vineyard towns joined and another was when the state Intergovernmental Agreement law changed. B. Crowell suggested the Board consider inserting general language that Towns have to be notified of proposed changes without including language which binds the Compact to rules. There was discussion about keeping the responsibility with the Members to communicate with their Selectmen. There was also discussion as to who needs to be the signer of the Amendments. Attorney Bernstein said it should be done by the Secretary in the form of a certificate as to the Board's vote.

- R. Elkin said he would feel comfortable to have a policy/procedure on how to address changes to IGA.

  J. Buteau said he would appreciate the idea a basic policy/procedures as a new member, he said it would be helpful.
- T. Mayo moved to replace Section K with the new proposal prepared by David Anthony with input from counsel, seconded by R. Zweig. D. Anthony said the Board has authority to establish bylaws and vote. Board still has ability to further direct the Administrator. Atty. Bernstein believes the new version is a more concise version of the provision in the earlier draft. The Board then voted by roll call vote as follows.

1.	D. Anthony, Barnstable	Yes	10. R. Toole, Oak Bluffs	Yes
2.	R. Schofield, Bourne	Yes	11. R. Castillo, Orleans	Yes
3.	D. Keuch, Brewster	Yes	12. T. Donegan, Provincetown	Yes
4.	T. Carroll, Chilmark	Yes	13. J. Peters, Sandwich	Yes
5.	B. Crowell, Dennis	Yes	14. J. Buteau, Truro	Yes
6.	F. Fenlon, Eastham	Yes	15. R. Elkin, Wellfleet	Yes
7.	R. Zweig, Falmouth	Yes	16. S. Hruby, W. Tisbury	Yes
8.	B. Worth, Harwich	Yes	17. J. Flynn, Yarmouth	Yes
9.	T. Mayo, Mashpee	Yes		

Motion carried in the affirmative (17-0-0).

R. Toole moved the Board vote to approve the proposed amendments to the Cape Light Compact's Intergovernmental Agreement. The Compact Administrator is authorized and directed to take all actions Cape Light Compact Executive Committee & Governing Board Meeting Minutes

Wednesday, November 18, 2015 – Open Session Meeting Minutes

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necessary or appropriate to implement this vote, and to execute and deliver all documents as may be necessary or appropriate to implement this vote, seconded by F. Fenlon.

- T. Mayo expressed concern that we do not have a CEO in the organization. F. Fenlon suggested the Administrator's Title be changed to President/CEO or President in the future.
- J. Peters said the Sandwich Selectmen directed a vote in favor of the amendments. He said they expect to see some of the practices recorded. M. Downey said she will include roles and responsibilities for members in a proposed draft to be presented for the January meeting.
- J. Flynn reported Harwich asked that the new IGA make changes so as to be gender neutral.

The Board then voted by roll call as follows:

	,		
1. D. Anthony, Barnstable	Yes	10. R. Toole, Oak Bluffs	Yes
2. R. Schofield, Bourne	Yes	11. R. Castillo, Orleans	Yes
3. D. Keuch, Brewster	Yes	12. T. Donegan, Provincetown	Yes
4. T. Carroll, Chilmark	Yes	13. J. Peters, Sandwich	Yes
5. B. Crowell, Dennis	Abs	14. J. Buteau, Truro	Yes
6. F. Fenlon, Eastham	Yes	15. R. Elkin, Wellfleet	Yes
7. R. Zweig, Falmouth	Yes	16. S. Hruby, W. Tisbury	Yes
8. B. Worth, Harwich	Abs	17. J. Flynn, Yarmouth	Yes
9. T. Mayo, Mashpee	Yes	0	
Motion carried in the affirmative	e (15-2-0).		

### **OPEN SESSION VOTE ON ENTRY INTO EXECUTIVE SESSION**

J. Flynn moved the Board vote to enter into Executive Session pursuant to MGL Chapter 30 § 21 (a) 3 to discuss strategy with respect to pending regulatory litigation relative to the 2016-18 Mass. Joint Statewide 3-year electric and gas Energy Efficiency Plan (DPU 15-166). She declared an open session may have a detrimental effect on the Cape Light Compact's litigating position. She said the Board would return to Open Session at the conclusion of Executive Session, seconded by B. Worth and voted by roll call as follows:

1. D. Anthony, Barnstable	Yes	10. R. Toole, Oak Bluffs	Yes
2. R. Schofield, Bourne	Yes	11. R. Castillo, Orleans	Yes
3. D. Keuch, Brewster	Yes	12. T. Donegan, Provincetown	Yes
4. T. Carroll, Chilmark	Yes	13. J. Peters, Sandwich	Yes
5. B. Crowell, Dennis	Yes	14. J. Buteau, Truro	Yes
6. F. Fenlon, Eastham	Yes	15. R. Elkin, Wellfleet	Yes
7. R. Zweig, Falmouth	Yes	16. S. Hruby, W. Tisbury	Yes
8. B. Worth, Harwich	Yes	17. J. Flynn, Yarmouth	Yes
9. T. Mayo, Mashpee	Not present	·	

9. 1. Mayo, Mashpee Noi pre

Motion carried in the affirmative (16-0-0).

At 4:24 p.m. the Board reconvened in open session.

# CVEC UPDATE, POTENTIAL VOTE TO APPOINT COMPACT REPRESENTATIVE TO THE CAPE & VINEYARD ELECTRIC COOPERATIVE, INC. (CVEC)

T. Donegan moved the Board vote to approve Austin Brandt as the Cape Light Compact's representative to CVEC, seconded by R. Zweig and voted by roll call as follows:

Cape Light Compact Executive Committee & Governing Board Meeting Minutes Wednesday, November 18, 2015 – Open Session Meeting Minutes

1.	D. Anthony, Barnstable	Yes	10. R. Toole, Oak Bluffs	Yes
2.	R. Schofield, Bourne	Yes	11. R. Castillo, Orleans	Yes
3.	D. Keuch, Brewster	Yes	12. T. Donegan, Provincetown	Yes
4.	T. Carroll, Chilmark	Yes	13. J. Peters, Sandwich	Yes
5.	B. Crowell, Dennis	Yes	14. J. Buteau, Truro	Yes
6.	F. Fenlon, Eastham	Yes	15. R. Elkin, Wellfleet	Yes
7.	R. Zweig, Falmouth	Yes	16. S. Hruby, W. Tisbury	Yes
8.	B. Worth, Harwich	Yes	17. J. Flynn, Yarmouth	Yes
9.	T. Mayo, Mashpee	Yes	·	
1.1	· 1 · 1 · cc	(17.0.0)		

Motion carried in the affirmative (17-0-0).

### POWER SUPPLY PRICING UPDATE

M. Downey asked to hear from A. Brandt, Sr. Power Supply Planner concerning late breaking information relative to power supply pricing for residential customers for the upcoming term. A. Brandt announced negotiations with ConEdison Solutions have provided a potential option for a 12 month rate.

He said the 12-month rate would provide pricing stability to our customers. He said it is possible the Eversource basic rate may be lower for the 2<sup>nd</sup> half of next year but the 12-month pricing will provide a lower rate during the winter months for Compact customers.

Rates have come down due to increased natural gas supplies. The load increases in the summer but the rate decreases. There was discussion about marketing to increase customer enrollment.

At 4:40 p.m. B. Crowell left the meeting.

Staff raised this new issue to inform the Board of an unanticipated change in pricing strategy that would be finalized before the December Board meeting.

At 4:44 p.m. the Board adjourned.

Respectfully submitted,

Karen E. Loura Administrative Assistant

### **LIST OF DOCUMENTS & EXHIBITS:**

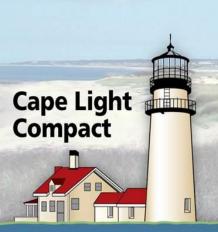
- Meeting Notice/Agenda
- Final copy of Cape Light Compact Public Meeting protocols adopted by the Board 10/14/15
- Summary of Contract approved by Treasurer
- October 14, 2015 Meeting Minutes draft
- Expenditures report dated 11/12/15
- 3-year Energy Efficiency Budget Comparison January October, 2015
- Draft 6<sup>th</sup> Amendment and Restated Intergovernmental Agreement of the Cape Light Compact (IGA) –
- Proposed revised IGA Section K

Minutes reviewed by B. Worth on 12/7/15

# **Power Supply Aggregation History**

12/9/15 CLC Board Meeting

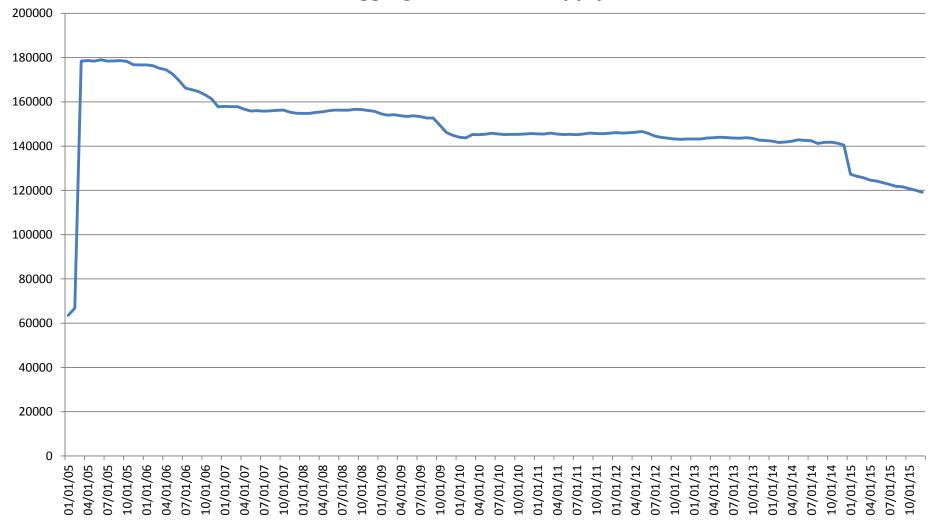
Austin Brandt, Power Supply Planner



# **Active Account History**

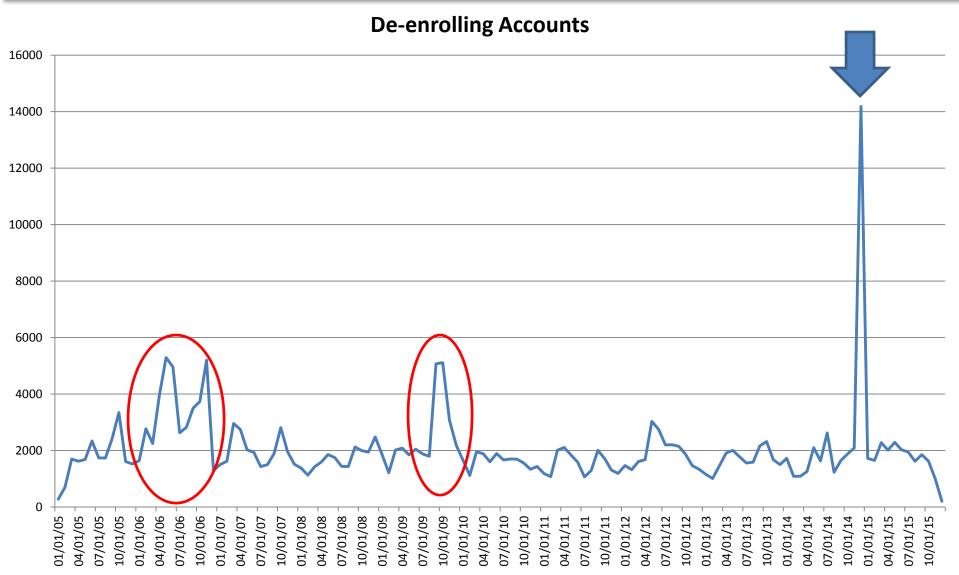






# **De-enrollment History**





# **Enrollment History**









12/09/2015 13:41 lhenderson

Barnstable County YEAR-TO-DATE BUDGET REPORT

FOR 2016 05

ORIGI	ORIGINAL APPROP	REVISED BUDGET	YTD EXPENDED	MTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	\$ USED
維			92				
8074 CAPE LIGHT COMPACT OPERTG FUND	COMPACT OPER	TG FUND					
8074 5100	SAL	SAL-REG					
2074 E212	00.00	194,586.00	93,078.34	17,641.02	0.00	101,507.66	47.85*
4145 F 00	0.00	3,000.00	00.00	00.00	00.00	3,000.00	*0·
80/4_5214	00.00	EKN/1SP 0.00	00.00	00.00	00.00	00.00	*O,
80/4 5220	OTILITIES 0.00	4,500.00	00.00	00.00	00.00	4,500.00	\$0°
8074 5233	0.00	35,000.00	11,000.00	00.00	00.00	24,000.00	31.4%
80/4-5435	0.00	0.00	63,833.79	4,800.00	00.00	247,741.21	20.5%
00/4 5434	0.00	R 750.00	00.00	00.00	00.00	8,750.00	0.
80/4_5439	0.00	65,000.00	17,285.50	6,549.00	23,820.00	23,894.50	63.28*
80/4_544	0.00	7. DEVEL 5,000.00	1,000.00	00.00	00.00	4,000.00	20.0\$
80/4_54/0	0.00	OTHER 3 9,226.00	00.00	00.00	00.00	9,226.00	0.
0074 F202	0.00	0.00 6,000.00	2,101.75	2,000.00	00.00	3,898.25	35.0%
0074 5201	0.00 0.00	0.00 16,000.00	6,224.53	3,434.57	348.75	9,426.72	41.1%
1676_24700	0.00	0.00 38,561.00	13,963.81	4,979.70	1,991.28	22,605.91	41.4%
0074 5225	0.00	0.00 0.00 Curbbing 69,365.00	35,884,43	10,088.68	29,788.32	3,692.25	94.7%*
0074 5705	0.00	250.00	00.00	00.00	20.00	230.00	80.8
9074 5200	0.00 MTS	10,627.30	3,296.77	550.22	2,124.99	5,205.54	51.0%*
9074 5330	0.00	0.00 0.00 15,000.00	00.00	00.00	00.00	15,000.00	<b>\$0</b> .
07755 1700	0.00	FOOD SOFF 0 500.00	140.75	00.00	0.00	359.25	28.2%
4024 4708	0.00	13,851.52	4,073.69	771.13	2,758.95	7,018.88	49.3%*
£ 100	00.00	2,000.00	164.00	00.00	25.50	1,810.50	o.



12/09/2015 13:41 1henderson

Barnstable County YEAR-TO-DATE BUDGET REPORT

P 2 glytdbud

FOR 2016 05

	ORIGINAL APPROP	REVISED BUDGET	YTD EXPENDED	MTD EXPENDED	ENCUMBRANCES	AVAILABLE BUDGET	% USED
8074_5421	0.00	SPONSRSHPS 20,000.00	10,000.00	00.0	3,000.00	7.000.00	65.0%*
8074_5429		2,500.00	00.00	00.00	0.00	2,500.00	*0.
8074 5433		0.00 10,000.00	7,651.96	00.00	00.00	2,348.04	76.5**
8074 5463		17,500.00	4,517.11	00.00	00.00	12,982.89	25.8%
8074 5469		10,000.00 MISC RENT!	00.00	00.00	00.00	10,000.00	
8074 5490		0.00 WB CN	00.00	00.00	00.00	00.00	.0
8074 5559		0.00	00.00	0.00	00.00	00.00	0
8074 5790	0.00	0.00	00.00	00.00	00.00	00.00	*0.
8074 5981		0.00 NT	71,222.42	0.00	00.00	-71,222.42	100.08*
8074 5983	0.00 GRD TNSI	33,080.00 TNSIIR	45,481.00	00.00	00.00	-12,401.00	137.58*
8074 5984	0.00	33,557.00	7,694.88	1,573.58	00.00	25,862.12	22.9%
8074 5989	0.0	3,217.00	1,298.42	245.32	00.00	1,918.58	40.4%
8074 5990	0.00	0.00 D.DO	00.00	00.00	00.00	00.00	.0.
	00.0	4,000.00	00.00	00.00	00.00	4,000.00	.0.
TOTA	TOTAL CAPE LIGHT COMPACT OPERIG F 942,	OPERTG F 942,645.82	399,913.15	52,633.22	63,877.79	478,854.88	49.2%
	TOTAL EXPENSES 0.00	ISES 942,645.82	399,913.15	52,633.22	63,877.79	478,854.88	
	GRAND TOTAL 0.00	TAL 942,645.82	399,913.15	52,633.22	63,877.79	478,854.88	49.2%
		C UNE **	TENDUS - TENDUS	OF DEDORT - Conexated by Lindeas Londones ++	***************************************		

\*\* END OF REPORT - Generated by Lindsay Henderson \*\*

P. Cocolis	(A)Approved/(D) Denied	yes 12/7/15
Competitively	Procured Y/N	yes
	Purpose	EE Data Center Services BBCS
	Term	1-1-16-3-31-16
Amount of	e Contract	1159/month
	Vendor Name	Honeywell 4

### F. Chair.

The chair shall preside at all meetings at which he or she is present. Unless otherwise directed by the Governing Board, all other officers shall be subject to the authority and supervision of the chair. The chair also shall have such other powers and duties as customarily belong to the office of chair or as may be designated from time to time by the Governing Board.

### G. Vice Chair.

The vice chair shall assist the chair and preside at meetings at which the chair is not present. The vice chair also shall have such other powers and duties as customarily belong to the office of vice chair or as may be designated from time to time by the Governing Board.

### H. Treasurer.

The treasurer shall be the chief financial officer of the Compact and shall have such powers and duties as customarily belong to the office of treasurer or as may be designated from time to time by the chair or the Governing Board. The roles and responsibilities of the treasurer may be delegated or expanded. Pursuant to the Administrative Services Agreement between the Compact and Barnstable County, as such agreement may be amended from time to time, the County is the designated agent and fulfills the administrative role for the Compact.

### I. Secretary.

The secretary shall arrange for the recording, consistent with applicable law, of all proceedings of the Governing Board, Executive Committee and any other such committee in a book or books to be kept therefor, shall have custody of the seal of the Compact, and have such powers and duties as customarily belong to the office of clerk or secretary or as may be designated from time to time by the chair or the Governing Board.

### J. Other Officers.

The Governing Board shall have legal counsel for the Compact. The Compact's legal counsel may jointly represent the Compact's members or affiliates in accordance with a bylaw adopted by the Compact pursuant to Article II(j).

The Compact shall designate a Chief Procurement Officer, whose role, in accordance with G.L. c. 30B and other applicable provisions of law, shall be to select proposals for and facilitate the award of contracts on behalf of the Compact, with input from members of the Governing Board, Compact staff, counsel and others, as such Chief Procurement Officer sees fit. Notwithstanding the foregoing, the Governing Board may determine that the Compact, as long as consistent with applicable law, will select proposals and award contracts in another manner.

Other officers shall have such powers as may be designated from time to time by the Governing Board.



ATTORNEYS AT LAW

The firm has attorneys also admitted to practice in District of Columbia, Idaho, New York and Vermont 271 WAVERLEY OAKS ROAD, SUITE 203 WALTHAM, MASSACHUSETTS 02452 617.244.9500 FACSIMILE: 802.419.8283
E-MAIL: bckboston@bck.com
WEBSITE: www.bck.com

December 1, 2015

### VIA ELECTRONIC MAIL ORIGINAL BY HAND DELIVERY

Secretary Mark D. Marini Department of Public Utilities One South Station, 5<sup>th</sup> Floor Boston, MA 02110

RE: Cape Light Compact Municipal Aggregation Annual Report

Dear Secretary Marini:

The Cape Light Compact hereby submits its Municipal Aggregation Annual Report in accordance with the December 11, 2013 letter directive from the Department of Public Utilities ("DPU") to submit an annual report to the DPU on December first of each year.

Thank you for your attention to this matter.

Sincerely,

Audrey A. Eidelman

AAE/kch Enclosure

cc:

Elizabeth Lydon, Hearing Officer, DPU (w/enc.) (via email and hand delivery)
Justin Brant, Interim Director, Electric Power Division, DPU (w/enc.) (via email and hand delivery)

Margaret T. Downey, Cape Light Compact (w/enc.) (via email and first class mail)

Facsimile: 802.419.8283 E-Mail: bckidaho@bck.com

# CAPE LIGHT COMPACT ANNUAL REPORT TO THE MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES

### **December 1, 2015**

(Reporting Period: Fiscal Year 2015)

### I. BACKGROUND

The Cape Light Compact (Compact) is a public entity formed under an Inter-Governmental Agreement in 1997 to advance the interests of consumers in the then newly restructured Massachusetts electric industry and to work collaboratively as a municipal aggregator. The Compact consists of the twenty-one towns and two counties of Cape Cod and Martha's Vineyard. The 1997 Massachusetts Restructuring Act enabled towns and cities to become municipal aggregators like the Compact that could, among other things:

- Purchase power on behalf of all customers in the municipality and provide the power to all customers on an opt-out basis; and
- Implement energy efficiency programs instead of the local electric utility, ensuring that funds collected from Cape and Vineyard residents and businesses are spent to reduce the energy costs of Cape and Vineyard residents and businesses.

On May 10, 2000 the Compact filed its Aggregation Plan developed in accordance with G.L. c. 164, §134 (Section 134) for review and approval by the Massachusetts Department of Telecommunications and Energy (DTE), now the Massachusetts Department of Public Utilities (DPU). DTE docketed the proceeding as D.T.E. 00-47. On August 10, 2000, the DTE issued an Order approving the Compact's Aggregation Plan and model electric supply agreement, concluding that the Compact's Aggregation Plan and contract was consistent with all requirements of Section 134 and DTE regulations. On April 3, 2014, at the request of the DPU, the Compact filed its updated Aggregation Plan for review and approval. D.P.U 14-69. On May 1, 2015 the DPU issued a conditional approval order for the updated Aggregation Plan DPU issued an approval order on the Compact's compliance filing for the updated Aggregation Plan on May 18, 2015 in D.P.U. 14-69-A.

### II. COMPETITIVE SUPPLIERS FOR FISCAL YEAR 2015

This annual report provides information requested by the DPU for the Compact's Fiscal Year 2015 (July 1, 2014 through June 30, 2015).

During Fiscal Year 2015 the Compact's competitive suppliers were Consolidated Edison Solutions, Inc. (ConEdison Solutions) and NextEra Energy Services Massachusetts, LLC

(NextEra). ConEdison Solutions provided service to residential customers and NextEra and ConEdison Solutions provided service to commercial and industrial customers.

### III. TERM OF POWER SUPPLY CONTRACT

The term of the first ConEdison Solutions contract in effect for Fiscal Year 2015 ran from January 2011 consumer meter read dates through December 2014 consumer meter read dates, serving all Compact customers. The term of the second ConEdison Solutions contract in effect for Fiscal Year 2015 runs from December 2014 consumer meter read dates through January 2017 consumer meter read dates for the Compact's residential customers.

The term of the NextEra contract in effect for Fiscal Year 2015 runs from December 2014 consumer meter read dates through January 2017 consumer meter read dates for the Compact's commercial and industrial customers.

### IV. MONTHLY ENROLLMENT AND USAGE STATISTICS

Please see Exhibit A for monthly enrollment and usage statistics during Fiscal Year 2015. The Compact is providing separate data for ConEdison Solutions and NextEra in Exhibit A.<sup>1</sup>

### V. RENEWABLE ENERGY SUPPLY OPTIONS

The Compact offers Cape Light Compact Green<sup>sm</sup>, a voluntary program which allows consumers to join a community of individuals and organizations committed to using renewable electricity generating resources. When a consumer chooses Cape Light Compact Green<sup>sm</sup>, the Compact matches 50% or 100% of the electricity a consumer uses each month with renewable energy sources from solar, wind, and small hydro – all of which can dramatically reduce air pollution and environmental damage. Specifically, of the resources included (whether matching 100% or 50% of a consumer's usage), at least 25% is from a resource that qualifies for the Class I Massachusetts Renewable Portfolio Standard (generating Class I renewable energy certificates (RECs)) and the remainder is from Low Impact Hydropower Institute (LIHI)-certified hydro resources. All resources are located within New England. The vast majority of the Class I RECs are from resources on Cape Cod. The Compact has a total of 726 participants in this program.

<sup>&</sup>lt;sup>1</sup> Note that the NextEra data provided in Exhibit A contains a small number of incidental residential meters as part of the commercial load data reporting. This is due to the distribution company's internal rate structure/metering, which will, for example, designate a commercial property like a university or church as having a residential meter even though the account is used for commercial purposes. These types of accounts obtain service from NextEra on the Compact's commercial rate. Similarly, the ConEdison Solutions data provided in Exhibit A contains a small number of incidental commercial meters as part of the residential load data reporting for the second ConEdison Solutions contract for Fiscal Year 2015. This is due to the distribution company's internal rate structure/metering, which will, for example, designate a temporary construction account or garage light as having a commercial meter even though the account is used for residential purposes. These types of accounts obtain service from ConEdison Solutions on the Compact's residential rate.

### VI. ALTERNATIVE INFORMATION DISCLOSURE STRATEGY

The Compact's alternative information disclosure strategy was approved by the DPU in D.T.E. 00-47. For Fiscal Year 2015, in accordance with the alternative methods of disclosure approved by the DPU, the Compact maintained a link to its supplier's current disclosure label at <a href="http://www.capelightcompact.org/power-supply/">http://www.capelightcompact.org/power-supply/</a>. The Compact also publishes a quarterly advertisement containing its supplier's disclosure label information in all Cape and Vineyard daily and weekly print newspapers, an example of which is included as Exhibit B. The Compact also provides a "consumer friendly" version of its disclosure label and the full disclosure label to area municipalities, libraries and senior centers annually. An example of the "consumer friendly" version of the information disclosure label is included as Exhibit C.

In addition, the Compact brings copies of its advertisement containing its supplier's disclosure label information to events the Compact attends. The Compact also periodically includes links to its disclosure label in its electronic newsletter.

# EXHIBIT A MONTHLY ENROLLMENT AND USAGE STATISTICS

Cape Light Compact Annual DPU Report - Exhibit A - Customer and load information - July '14 - June '15

Commercial Lists	Rate Class	Soment	700												
Commercial Not		- Addingtor	JUI 2014	AUG 2014	Sep 2014	Oct 2014	Nov 2014	Dec 2014	Jan 2015	Feb 2015	Mar 2015	Apr 2015	May 2015	ben 2016	Intel
Militarial   Industrial   Militarial   Mil	G1 - General Commercial Use	Commercial						13.373	11 424 812	12 072 551	42 63 430	44 590 940			. I
Commercial transferring	G2 - TOD Medium Commercial Use	Industrial							210,121,11	T00'C/6'7T	14,041,139	11,530,243	10,481,993	11,755,958	70,801,129
Commercial Commercia	G3 - TOD Large Commercial Use	Industrial							8/2,1/0	050/199	574,548	491,528	366,734	379,416	3,354,446
Commercial   Residential   R	Action of the property of the							84	66,336	67,248	75,000	90,408	101,736	110.832	511 608
Commercial   Sequencial   Seq		Commercial						872	395.720	495,622	485 493	A55 CEE	240	207.000	2001447
Secretarial Communication	G7 - TOD General Use	Commercial						•	041,004	770,000	400,433	332,334	216,300	202,583	2,128,924
Secretary   Recidencial   Re	R1 - Residential General Use	Residential				tij			190,540	1/1,224	170,912	76,307	107,860	136,565	853,408
Residential Resi	22 - Recidential General Les								36,687	36,908	33,688	32,943	33.279	27.949	201 454
Residential General Usa   Residential General		Residential												!	
Seatebrief   Sea	N3 - Residential Electric Heat	Residential													
Autobia & Commercial Not Meterad Lighting   Commercial Not Meterad Light	IR4 - Residential General Use	Recidential						•	•			•			•
Marchail & Commercial Non Materiad Lighting   Commercial Commercial Non Materiad Lighting   Commercial Non Material Non M	California de la compansa de la comp									•				-	
Autorigation   Commercial   Not Material Lighting   Commercial   Commercial   Commercial   Not Material Lighting   Commercial   Comme	Declaration defined on the contract of the con	Kesidential												COL	•
Commercial Non-Meterral Lighting   Commercial Non-Meterral Non-Met	S1 - Municipal & Commercial Non Metered Lighting	Commercial						***							•
Paridential   Commercial   Co	52 - Municipal & Commercial Non Metered Lighting	Commercial						∄ .	134,033	113,631	109,457	93,930	83,459	75,067	889'609
Commercial   Compared   Commercial   Comme		Total											-	-	
Commercial   Com				10	,			14,354	13,123,298	14,525,344	14,070,237	12,647,693	11,391,361	12,688,370	78,460,657
Commercial   Com		Residential							2000						
Total   Tota		Commercial				•			36,687	36,908	33,688	32,943	33,279	27,949	201,454
Total   Compared   C			•					14,306	12,145,105	13,754,138	13,387,001	12,032,814	10,889,612	12.170.173	74 393 149
Segment		ı					•	48	941,506	734,298	649,548	581,936	468.470	490 248	2 866 064
Segment   Jul 2014   Aug 2014   Sep 2014   Oct 2014   Nov 2014   Jul 2015   Aug 2014   Sep 2014   Oct 2014   Nov 2014   Jul 2015   Sep 2014   Oct 2014   Nov 2014   Jul 2015   Sep 2014   Oct 2014   Jul 2015   Sep 2014   Oct 2014   Jul 2015   Sep 2014   Oct 2015   Sep 2014   Sep 2015   Sep 2014   Oct 2015   Sep 2014   Sep 2015		Total			,			14,354	13,123,298	14,525,344	14,070,237	12,647,693	11.391.361	12.688,370	78 460 657
Segment   Jul 2014   Aug 2014   Sep 2014   Oct 2014   Nov 2014   Dec 2014   Jul 2015   Aug 2014   Sep 2014   Oct 2014   Nov 2014   Dec 2014   Jul 2015   Aug 2014   Aug 2014   Sep 2014   Oct 2014   Aug 2014	eror C/Limb	Charles of the San of Control	Name and Address of the Owner, where				200							210001	re'oat'a
Segment	ales, s/ kwn												SECTION AND PROPERTY.	WHEN PROPERTY	CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TR
Residential		Segment	Jul 2014	Aug 2014	Sep 2014	Oct 2014	Nov 2014	Dec 2014	190 July 1	Eath 2016	100 mg		THE PERSON NAMED IN		THE VOICE OF
Commercial   Com		Residential							701160	reg 2013	Mar 2015	Apr 2015	May 2015	Jun 2015	
Residential   S	Cape Light Compact	Commercial					Α.	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300	
Residential   Commercial   Co		100000000000000000000000000000000000000					'n	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300 \$	0.14300	
No.09379 \$ 0.15046 \$ 0.14501 \$ 0.1		Moustriel					s	0.20070 \$	0.20070 \$	0.20070 \$	0.20070 \$	0.20070	0.07500 \$	0.07500	
Commercial   Com		Kesidential					*	\$ 625600	0.15046 \$	0.15046 \$	0.15046 \$	0.15046 \$	0.15046 ¢	0.15046	
Industrial   Section   Commercial   Section   Commercial   Section   Commercial   Section   Commercial   Section   Section   Commercial   Section   Sectio	MAI AN BASIC VERVICE	Commercial					40	0.09078	0.14501 \$	0.14501	0 14501 4	0 14501 ¢	10101	20000	
Residential   \$		Industrial					- 107	0.1027R \$	0 20244 \$	0 20244	4 44505.0	U.1450.0	TOCATO	0.14501	
Commercial   \$ .		Residential	\$	•		ľ		2 (50000)	0.0076	0.0075	C 547777	0.07033	0.07035	0.0/055	
Industrial   \$ . \$ . \$ . \$ . \$ (1,0,0)22 \$ 0,0020 \$ 0,0	Compared	Commercial	,	. •	• •		٠ ٠	¢ (2010)	6 6000	0.00.0	¢ 6/00/0	0.0075 \$	0.0075 \$	0.0075	
Residential   \$ - \$ - \$ - \$ - \$   0.0037 \$ 0.0017 \$ 0.0017 \$ (0.1302) \$ (0.0045) \$ (0.0045) \$     Residential   \$ - \$ - \$ - \$ - \$   \$   \$   \$   \$   \$		1		•	,		•	(0.0522) \$	0.0020 \$	0.0020 \$	0.0020	0.0020	0.0020	0.0020	
Residential   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Industrial	\$	<u>~</u>	\$		\$	\$ (6.0979)	0.0017 \$	0.0017 \$	0.0017 \$	(0.1302) \$	(0.0045)	(0.0045)	
Residential   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$									3200				, (C. C.)	1	
Commercial \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Residential	\$ . \$	\$	\$		\$	\$	274 \$	275 \$		246		, , , ,	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Total cost comparison, \$	Commercial	•	•	•		,	\$ 17471	24 A13 C	37.545.6				907	1,503
\$ . \$ . \$ . \$ . 5 . 5 . 5 . 5 . 5 . 5 .		Industrial	• • • • • • • • • • • • • • • • • • • •	1/1		,	,		4 520 6	4 040'77	\$ 808'97 \$ \$25 *	24,186 \$	21,888 \$	24,462	
5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 .		Total	v		ľ			2	1,050 3	7,2/0	1,130	\$ (86/,67)	(2,085) \$	(2,182)	
TOTAL				,				(752) \$			28,289	(51.307) \$	20.052	22 489	74 703

reminiations															
	Kaze Class	Segment	etus inc	AUS ZU14	540 Z014	000 2014	NOV 2014	Dec 2014	Jan 2015	Feb 2015	Mar 2015	Apr 2015	May 2015	Jun 2015 Total	
	G1 - General Commercial Use	Commercial						254	242	274	360	403	347	276	2,159
	G2 - TOD Medium Commercial Use	Industrial						7	7	m	H	7	н	•	11
	G3 - TOD Large Commercial Use	Industrial											٠	•	
	G5 - Commercial Space Heating	Commercial						က	00	12	15	80	6	s	9
	G7 - TOD General Use	Commercial								7	7			•	4
	R1 - Residential General Use	Residential						**		7	m	4	m	Ţ	14
	R2 - Residential General Use	Residential											•	•	
	R3 - Residential Electric Heat	Residential							•		,		,	•	
	R4 - Residential General Use	Residential						,	,			,		•	•
	R5 - Residential General Use	Residential							,			,			ı
	51 - Municipal & Commercial Non Metered Lighting	Commercial						6	11	9	17	11	11	L/I	70
	52 - Municipal & Commercial Non Metered Lighting	Commercial												•	: ,
•		Total	-	•				269	266	299	398	428	37.1	287	2,318
		Residential								2	E	4	_	1	14
		Commercial	•			•		566	264	294	394	422	367	286	2,293
		Industrial	,	•	•	•		2	2	es	1	2	#		11
		Total	,					269	266	299	398	428	371	287	2,318
Active Cu	Active Customer Count	The second second	THE RESERVE OF THE PARTY OF THE			Section Section	SERVICE COLUMN	人们用 化基子类	<b>建工程的基本</b>	Might Sept and In	THE WAR STREET		CONTRACTOR OF STREET	NSA(spriper senior	STATE
	Rate Class	Serment	Jul 2014	Aug 2014	Sep 2014	Oct 2014	Nov 2014	Dec 2014	Jan 2015	Feb 2015	Mar 2015	Apr 2015	May 2015	Jun 2015	
	G1 - General Commercial Use	Commercial			10 Per 10			49	11.927	11.356	11.504	11.583	11.565	11.500	
	G2 - TOD Medium Commercial Use	Industrial							09	35	48	45	36	36	
	G3 - TOD Large Commercial Use	Industrial						m	9	9	9	9	uo.	۰	
	G5 - Commercial Space Heating	Commercial						7	343	345	331	327	308	294	
	G7 - TOD General Use	Commercial						4	88	89	99	82	82	83	
	R1 - Residential General Use	Residential							77	78	74	78	87	90	
	R2 - Residential General Use	Residential						,					,	•	
	R3 - Residential Electric Heat	Residential							,	,				•	
	R4 - Residential General Use	Residential											•	•	
	R5 - Residential General Use	Residential						•	•						
	S1 - Municipal & Commercial Non Metered Lighting	Commercial						m	755	754	742	746	732	725	
	S2 - Municipal & Commercial Non Metered Lighting	Commercial													
• 2		Total	-		•			61	13,236	12,661	12,771	12,867	12,816	12,734	
		Residential	-						77	78	74	78	87	8	
		Commercial		•				28	13,093	12,523	12,643	12,738	12,687	12,602	
		Industrial	٠	•			•	3	99	9	7.	51	42	42	
		Total						61	13,236	12,661	12,771	12,867	12,816	12,734	
•		22													

Terminated customers include not only those customers who opted-out of our supply but also customers who were considered "drops" i.e.
 went back to basic service; went to another competitive supplier; or closed their account for various reasons such as moving out of the CLC service territory; or those who were sent back to NSTAR for non-payment.

# Cape Light Compact Annual DPU Report - Exhibit A - Customer and load information - July '14 - June '15

Commercial   1,186,125   1,166,231   1,166,126   1,167,231   1,166,126   1,177,366   1,177   1,173	Commercial List	Osage by rate class, KWh				I I SHITTER THE	世紀にいること	AND COMPANY OF STREET	Mary Arthur				and the second			
Commercial   70,185,135   19,055,131   15,050,138   15,450,138   15,	Commercial   70,185,125   19,655,213   15,607,28   15,428   25,751   15,723   15,751   15,723   15,7	200	Segment	Jul 2014	Aug 2014	Sep 2014	Oct 2014	Nov 2018	Dec 2018	100 July			The second second			
Commercial   1,781,129   718,721   718,722	Commercial   1,781,129   716,721   716,722   717,529	eral Commercial Use	Commercial	20,186,265	19.096.332	13 650 75R	17 409 075	14 473 507	Various and	Jell 2013	Feb 2015	Mar 2015	Apr 2015	May 2015	Jun 2015 To	fa
Industrial   315.31   315.71   315.71   315.72	Commercial   315.515   39.77   46.252   47.83   98.835   10.0000000000000000000000000000000000	Medium Commercial Use	Industrial	1.788.109	728 678	756 224	000000	14,423,407	4,3/0,968	3,691	1,852	976	1,212	2,410	2.494	81 239 220
Commercial   372,555   34,740   34,421   34,42	Commercial   322,555   34,740   218,271   205,549   28,284   31,275   31,245   31,	Large Commercial Use	Industrial	215.210	07C 63	44,00	606'501	971,100	409,181							2000 300
Commercial   384,677   314,549   265,283   228,340   45,354,421   45,954,418   45	Commercial 335,000   20,000	mercial Space Heating	Commercial	333 355	24,670	777'04	43,429	47,833	38,835							607/640/0
Pasidemial   Pasi2,775   73,549,431   64,592,420   64,531,432   97,445   78,549,431   78,592,420   64,531,432   99,445   76,579   67,5174   83,505   78,549,431   78,572   7	Pasidential   Pasi2,775   Pasi3,715   Pasi3,725   Pa	General Use	[cimemuc)	מניישורי מרכי	to/'ntc	//7'817	205,949	262,848	103,272							550,050
Note the components   1,000,000   1,000,	Residential   985,283   1,036,508   80,0244   80,5840   4,531,482   4,531,482   4,548,494   4,548,49	Jential General Use	Doei Jeseles	8/9/955	311,649	266,283	228,380	207,569	97,454							1,453,465
Residentia   385,288   1,055,78	Residential   385,288   1,005,281   1,005,318   1,00	ential General Lies	Personal line	9/2/258/9/	79,943,316	53,424,187	45,992,480		0.098.364	51.687.611	45 755 197	45 550 436	44.000			1,450,013
Residential   9,138,126   9,454,70   6,73,3,58   6,174,86   9,455,70   1,050,41   1,050,69   1,050,71   1,050,69   1,050,71   1,050,69   1,050,71   1,050,69   1,050,71   1,050,69   1,050,70   1,05	Residential   9,135452		Kesidentia	985,283	1,036,936	830.254	826.867		900 000 1	4 407 344	101/101/101	40,000,100	37,209,333	39,330,277	48,568,767	622,743,586
Residential 138,886   197,742   197,781   196,887   147,740   196,887   139,688   139,748   120,887   196,887   19	Residential   188 88	ential Electric Heat	Residential	9,138,562	9.454.670	6 373 585	£ 174 966	Ì	4,033,440	1,105,/11	8/8/686	984,314	766,799	676,174	835,005	11,002,256
Commercial   2,0050	Commercial   2,005   2,05	ential General Use	Residential	183 836	107 243	201010	000'11'0		1,090,814	14,020,695	13,980,303	12,322,336	7,349,309	5,415,387	6 687 435	111 503 103
Commercial 240,652   117,484   119,347   141,304   147,651   140,707   154,18   157,388   104,152   177   150   137   130   130   130	Commercial   240,552   117,845   113,947   17,991   147,561   183,586   249   124   177   159   159   179   147,561   183,586   249   212   214   177   159   159   214   217   219   219   214   217   219   21	entlal General Use	Recidentia	00000	747'/67	219//07	190,693	327,049	399,484	495,659	496,813	467,033	270 337	168 059	207 534	601,500,100
Commercial   3,610.2   11,146.9   1377   13,340   14,154   14,15	Commercial   3,612   4,166   4,370   4,923   5,266   2,317   6,453,795   11,1484   11,14364   4,14304	doal & Commercial Non Matered Habting	-	402,038	100,627	71,492	77,991	103,867	140,670	176,419	173.448	157 288	104 155	20,000	40,103	3,5/1,556
Particularia   3,512   4,159   4,159   4,150	Commercial   35,12	ibal & Commercial Non-Motornal Linksins	Commercial	240,652	117,484	119,347	141,304	147,611	83,686	249	212	246	5	15/120	102,197	1,394,070
Face-derivation   89,243,015   11,1385,137   75,928,817   67,097,826   69,964,937   67,480,136   61,397,793   59,481,207   40,721,136   57,208,397   67,861,136   61,397,793   59,481,207   40,721,136   45,720,133   45,672,536   56,403,468   59,641,207   40,711   2,163   1,304   4779   2,641   2,331   85,071,612   56,403,468   59,641,307   44,071   2,163   1,304   4779   2,641   2,331   85,071,612   56,403,468   59,481,207   44,771   2,163   1,304   4779   2,641   2,331   85,071,612   56,403,468   59,481,207   44,771   2,163   1,304   4779   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,331   85,071,612   2,641   2,411   2,4	Freedential   89,243,795   111,385,137   75,928,817   67,097,826   67,486,095   61,397,793   59,481,207   67,490,185   61,397,793   59,481,207   67,490,185   61,397,793   59,481,207   67,490,185   61,397,793   67,481,207   67,490,185   61,397,793   67,481,207   67,490,185   61,397,793   67,481,207   67,490,185   61,397,793   67,481,207   67,491,207   6	Sundan Market Planting	_	3,612	4,169	4,370	4,923	5,266	2,217	132	27 66	114	1//	150	37	851,123
Residential   89,243,015 90,732/791 GD,867,356 51,7208,397 GD,762,560 67,486,095 G1,395,630 69,481,207 45,700,133 45,672,654 56,400,937 73   11,046,580 1,079,581 1,0246,580 4,657,597 4,071 2,183 1,307 45,700,133 45,672,654 56,400,937 73   11,046,580 1,049 20,44	Residential   69,243,015   90,732/791   60,867,356   51,720,847   51,720,859   61,725,560   67,486,095   61,395,630   61,495,630   71,291,542   71,291,331   71,204,580   71,204,580   74,725,737   71,204,580   71,204,590   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71,204,500   71			112,437,995	111,385,137				ı	1	Т			00 VE 675 305	- 657 557	25,072
Commercial   2,109,439   1,109,126, 39   1,109,286	Commercial   2,109,439   4,129,038   4,129,038   5,120,387   5,120,397   6,120,5560   6,1486,095   6,1395,550   6,140,501,33   45,672,654   56,400,337   73,109,439   1,1385,137   75,928,817   75,928		Recidential	900 749 646	100	ı	- 1							667'6'19'64	26,403,468	840,833,732
Total   112,437,995   111,385,137   75,928,817   75,928	Total   112,437,995   111,385,137   75,928,817   67,037,826   768,661,37   76,900,185   76,900		- Contraction	89,243,015	90,732,791			ı	l	L	L	L	ı	1		
Total   112,437,995	Industrial   2,103,419   781,948   802,446   755,388   708,649   708,651   448,017   448,014   449,014   449,014   449,014   448,014   449,014		Commercial	21,091,562											56,400,937	750,214,652
Segment	Segment		Industrial	2,103,419					448 017	4,0/1	2,163	1,304	1,479	2,641	2,531	85,018,892
Segment	Segment   Jul 2014   Aug 2014   Sep 2014   Oct 2014   Nev 2014   Dec 2014   Jan 2015   Feb 2015   Mar 2015   Apr 2015   Apr 2015   Mar 2015   Mar 2015   Mar 2015   Apr 2015   Mar 2015		Total	112,437,995	111.385.137	L	L	L	١	ı	1	- 1				5,600,188
Residential   \$ 0.09930 \$ 0.08892 \$ 0.08892 \$ 0.08892 \$ 0.15371	Segment   Jul 2014   Aug 2014   Sep 2014   Oct 2014   Dec 2014   Jan 2015   Feb 2015   Mar 2015   Apr 2015   Mar 2015														56,403,468	840,833,732
Segment	Residential   \$ 0.09090 \$ 0.08892 \$ 0.08892 \$ 0.15371			<b>电影影响</b>	が記されるが記述	THE REAL PROPERTY.	No. of Street,	The same of the same	Total Albanos and Albanos	SECOND PROPERTY.	Name and Address of the Owner, where					
Residential   \$ 0.09090 \$ 0.08892 \$ 0.08892 \$ 0.08892 \$ 0.15371	Residential   \$ 0.09090 \$ 0.08892 \$ 0.08892 \$ 0.15371		Segment	Jul 2014	Aug 2014	Sep 2014	Oct 2014									地域の歴史
Commercial   \$ 0.09000 \$ 0.08992 \$ 0.08992 \$ 0.15371 \$ 0.15471 \$	Commercial   \$ 0.09000 \$ 0.08992 \$ 0.08892 \$ 0.15371 \$		Residential	\$ 000000 \$	o nonon c	4 00000	4 50000	ŀ	Vet. 2014	Jan 2015	Feb 2015	Mar 2015	Apr 2015	May 2015	Jun 2015	
Industrial \$ 0.09379 \$ 0.07950 \$ 0.07950 \$ 0.07752 \$ 0.07752 \$ 0.02775 \$ 0.13371 \$ 0.15371 \$ 0	Industrial \$ 0.09379 \$ 0.07752 \$ 0.07752 \$ 0.07752 \$ 0.02775 \$ 0.02776 \$ 0.15371 \$ 0	Cape Light Compact		1	0.00000	0.00092	0.08892 \$	0.08892 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371	
Residential \$ 0.09378 \$ 0.09778 \$ 0.09778 \$ 0.009778 \$ 0.00970 \$ 0.20070 \$ 0.20070 \$ 0.00970 \$ 0.07500 \$	Residential   S				0.00000	0.08892 \$	0.08892 \$	0.08892 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371 \$	0.15371 \$	0 15371 ¢	0 15371	
Commercial \$ 0.09379 \$ 0.09379 \$ 0.09379 \$ 0.09379 \$ 0.09379 \$ 0.15046 \$ 0	Commercial 5 0.09379 5 0.09379 5 0.09379 5 0.09379 5 0.15046 5 0		T	1	0.0/950 \$	0.07752 \$	0.07752 \$	0.07752 \$	0.20070 \$	0.20070 \$	0.20070 \$	0.20070	0.07500	0.07500	0.037.0	
Commercial   \$ 0.08078 \$ 0.09078 \$ 0.09078 \$ 0.09078 \$ 0.10278 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10274 \$ 0.10275 \$ 0.10575 \$	Commercial   \$ 0.09078 \$ 0.09078 \$ 0.09078 \$ 0.09078 \$ 0.10278 \$ 0.10278 \$ 0.10274 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.14501 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00031 \$ 0.00031 \$ 0.00031 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00041 \$ 0.00031 \$ 0.00041 \$ 0.	NCTAB Basic Contact			0.09379 \$	0.09379 \$	\$ 6/2600	0.09379 \$	0.09379 \$	0.15046 \$	0 150.65	0 15046 6	000000	0.07300	0.0/200	
Industrial   \$ 0.08200 \$ 0.08200 \$ 0.10278 \$ 0.10278 \$ 0.10278 \$ 0.10274 \$ 0.12244 \$ 0.12244 \$ 0.12244 \$ 0.12244 \$ 0.07055 \$ 0.00057 \$	Industrial   \$ 0.08200 \$ 0.08200 \$ 0.10278 \$ 0.10278 \$ 0.10274 \$ 0.10244 \$ 0.10244 \$ 0.07055 \$ 0.07057 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00077 \$ 0.00057 \$ 0.00077 \$	מינות מפור מפור אווים			\$ 82060.0	\$ 82060.0	0.09078 \$	0.09078 \$	2 82060.0	0 14501 \$	0.14501	0.13040	0.1304b	0.15046 \$	0.15046	
Residential \$ 0.0029 \$ 0.004	Residential \$ 0.0029 \$ 0.0049 \$ 0.0049 \$ 0.0049 \$ 0.0049 \$ 0.0049 \$ 0.0029 \$ 0.0029 \$ 0.0029 \$ 0.0049 \$ 0.0049 \$ 0.0049 \$ 0.0031 \$ 0.0031 \$ 0.0023 \$ 0.0037 \$ 0.0037 \$ 0.0037 \$ 0.0037 \$ 0.0043 \$ 0.0044 \$ 0.0043 \$ 0.0044 \$ 0.0043 \$ 0.0044 \$ 0.004				0.08200 \$	0.08200 \$	0.10278 \$	0.10278 \$	0.10278 \$	4 49000	4 10000	0.14501	0.14501 \$	0.14501 \$	0.14501	
Commercial \$ (0.0001) \$ (0.0001	Commercial \$ (0.0001) \$ (0.0001				0.0029 \$	0.0049	0.0049	0,000	0 10030 0	0.50500	0.20244 \$	0.20244 \$	0.07055 \$	0.07055 \$	0.07055	
Industrial \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0025 \$ 0.0027 \$ 0.0017 \$ 0.0017 \$ 0.0017 \$ 0.0017 \$ 0.00045 \$ 0.00045] \$ (0.00045) \$	Industrial \$ 0.0025 \$ 0.0045 \$ 0.0045 \$ 0.0025 \$ 0.0045 \$ 0.0047 \$ (0.0087) \$ (0.0087) \$ (0.0087) \$ (0.0087) \$ (0.0087) \$ (0.0045)	Compared		(0.0001)	(0.0001)	0,000	0.000	64000	¢ (6600.0)	(0.0033) \$	(0.0033) \$	(0.0033) \$	(0.0033) \$	\$ (6:00:0)	(0.0033)	
Residential \$ 257,912 \$ 262,218 \$ 259,390 \$ 278,610 \$ (3,760,733) \$ (139,330) \$ (199,336) \$ (103,314) \$ (148,525) \$ (148,436) \$ (133,303) \$ (134,436) \$ (133,303) \$ (134,436) \$ (134,525) \$ (148,525) \$ (148,525) \$ (148,525) \$ (148,525) \$ (148,436) \$ (133,303) \$ (134,436	Residential \$ 257,912 \$ 262,218 \$ 259,390 \$ 278,610 \$ (139,325) \$ (139,326) \$ (139,314) \$ (148,436) \$ (138,3303) \$ (134,436) \$ (138,3303) \$ (139,326			0.0025	0 0005	4 10000	¢ 6700.0	0.0019	(0.0629) \$	(0.0087) \$	(0.0087) \$	\$ (2800.0)	(0.0087) \$	(0.0087)	(0.0087)	
Residential \$ 257,912 \$ 262,218 \$ 296,424 \$ 259,390 \$ 278,610 \$ (3,760,733) \$ (219,330) \$ (199,536) \$ (148,525) \$ (148,525) \$ (148,525) \$ (148,436) \$ (183,303) \$ (3,407,105) \$ (1,10,105	Residential \$ 257,912 \$ 262,218 \$ 256,424 \$ 229,390 \$ 278,610 \$ (3,760,733) \$ (139,330) \$ (199,336) \$ (148,525) \$ (148,436) \$ (183,303) \$ (3,40) \$ (293,103) \$ (35) \$ (141) \$ (141,635) \$ (148,436) \$ (123,103) \$ (3,40) \$ (293,103) \$ (3,50) \$ (1,10) \$ (1,11) \$ (1,11) \$ (1,12) \$ (1,12) \$ (1,13) \$ (1,1				6 67000	4 55000	0.0253 \$	0.0253 \$	\$ (6.0979) \$	0.0017 \$	0.0017 \$	0.0017 \$	(0.0045) \$	(0.0045) \$	(0.0045)	
Commercial \$ (2,531 \$ (2,231 \$ (2,231 \$ (2,231 \$ (2,231 \$ (2,232 \$ 2,240 \$ (3,232) \$ (139,336) \$ (139,536) \$ (139,	Commercial \$ (2,531 \$ (2,384) \$ 226,522 \$ 226,739 \$ (139,330) \$ (139,536) \$ (199,536) \$ (149,525) \$ (148,436) \$ (133) \$ (134) \$ (133) \$ (134) \$ (133) \$ (134) \$ (133) \$ (134) \$ (134) \$ (135)		Γ			296 424 €	350 300 ¢		4 1005 000	- 1			180			
Industrial   5 (4.354)	100   100	Total cost comparison, \$				*******	, vec, ec.		760,733) \$		(199,536) \$		(148,525) \$	(148,436) \$	(183,303)	13 498 6731
Total \$ 260,640 \$ 261,788 \$ 326,541 \$ 302,800 \$ 318,925 \$ (40,97,705) \$ (199,555) \$ (199,5	Total \$ 260,640 \$ 261,788 \$ 326,541 \$ 302,800 \$ 318,925 \$ (43,87)0 \$ (199,555) \$ (199,555) \$ (148,598) \$ (148,459) \$ (183,325) \$ (3,48,459) \$ (1,48,				(406'7)	\$ 775'97	24,328 \$	v.	293,103) \$	(32) \$	\$ (19)	45	(13) \$	(23) \$	(22)	(20,000)
260,640 \$ 261,788 \$ 326,541 \$ 302,800 \$ 318,925 \$ (4,097,705) \$ (219,365) \$ (199,555) \$ (199,507) \$ (199,507)	260,640 \$ 261,788 \$ 326,541 \$ 302,800 \$ 318,925 \$ (4,097,705) \$ (219,365) \$ (199,555) \$ (193,325) \$ (148,538) \$ (148,459) \$ (183,325) \$ (3,7			2,433	1,955	3,595 \$	19,081 \$	17,908 \$	(43,870) \$	<b>د</b> ه	•	•			1	(564,003)
TO THE PARTY OF TH	\$ (183,325) \$ (146,439) \$ (146,439) \$		Cotal	260,640	261,788 \$	326,541 \$	302,800 \$			(219,365) \$	199 5551 ¢	(193 325) €	1140 E201 ¢	7 10 40 7		3,928

Terminations*														
Rate Class	Segment	Jul 2014	Aug 2014	Sep 2014	A105 201A	Nov 2014	Date 2016							
G1 - General Commercial Use	Commercial	299	103	196		100 2001	Dec 2014	Jan 2015	Feb 2015	Mar 2015	Apr 2015	May 2015	Jun 2015 Total	
G2 - TOD Medium Commercial Use	indischi's	}	707	767	140	625	11417	118	134	42	0	٥	-	13 042
G3 - TOD large Commencial III-		-	•	-	0	٥	16	H	0	c	-	•	,	20'2
	leustrial		0	٥	٥	0	-			•	•			23
Go - Commercial Space Heating	Commercial		7	ø	-	:	120	,	•					2
G7 - TOD General Use	Commercial	•	C	c		; •	3 5	<b>v</b>	7					281
R1 - Residential General Use	Residential	873	9,80	1	,	3	74	0						43
R2 - Residential General Use	Socidential		600	7/11	1415	1204	1537	1321	1290	1800	1646	1860	1640	16.637
R3 - Registertial Plant Laut	Distribution of	CS :	32	43	22	38	45	48	43	101	35		7	170'07
RA - Recidential General Lin	מפורפונים:	130	124	217	241	191	217	202	160	793	270	2	Ş	7
	Residential	9	æ	15	10	60	t ot	00	4	3	h (	/67	/97	2,618
No - Residential General Use	Residential	14	7	21	v		\$ \$			\$	77	19	50	131
S1 - Municipal & Commercial Non Metered Lighting	Commercial	88		, ,	,	3 '	9 ;	n	m	7	=	14	11	117
S2 - Municipal & Commercial Non Metered Lighting	Commercial	-		<b>v</b> c	n (	ın (	<b>8</b>	7	'n	10	7	2	4	682
	Total	1 400	,				13		٥	0	0	0	ō	\$
			1,144	1,83/	1,872	2,092	14,171	1,708	1,644	2,262	2,007	2,276	2,009	34,224
	Residential	1,058	1.035	1 468	1723	1 451								
	Commercia	330	900		7,72	1041	77877	1,584	1,502	2,210	2,004	2,274	2,005	20.135
	Industrial	2	FOT	897	150	<b>25</b>	12,332	123	142	52	7	2	4	14.064
	I			-	•	٠	17	1		•	1	•		100
	lotal	1,402	1,144	1,637	1,872	2,092	14,171	1,708	1,644	2,262	2,007	2,276	2,009	ACT AS
Active Customer Count	AND DESCRIPTIONS OF THE PERSON NAMED IN	THE PERSON NAMED IN COLUMN TWO INCOME.	Section of the Section of				105							
Date Class		The state of the s									STP CALIFORNIA SE	<b>以下,一个人的人的</b>	The state of the state of	1月1日間書と表して明日の
Nate Crass	Segment	Jul 2014	Aug 2014	Sep 2014	Oct 2014	Nov 2014	Dec 2014	Jan 2015	Feb 2015	May 201E	Ann John			
du - General Commercial Use	Commercial	12691	12509	12552	12506	12432	11871	700	700		2	CTOZ ÁPIA	Jun 2015	
G2 - TOD Medium Commercial Use	Industrial	20	17	18	18	÷	17071	g '	/97	153	111	111	111	
G3 - TOD Large Commercial Use	Industrial	7	; <del>-</del>	7	9	9 .	18	7		#	-		•	
G5 - Commercial Space Heating	Commercial	1 55	1 !	1	-	-								
C7 TO Constitute	Commercial	507	270	271	267	569	260	4	2					
	Commercial	42	42	43	43	43	43	-	•					
K1 - Kesidential General Use	Residential	111757	111892	112280	112375	111937	111557	110730	1 0000	4000				
R2 - Residential General Use	Residential	1673	1703	1746	1001	600		95/044	Sheer	103349	108284	107708	106359	
R3 - Residential Electric Heat	Residential	13172	13189	13253	12241	13161	1040	1881	1869	1884	1844	1868	1822	
R4 - Residential General Use	Residential	777	300		14707	Terer	13088	13005	12903	12831	12692	12577	12367	
R5 - Residential General Use	Recidential		6	8 :	301	313	312	316	319	331	337	342	331	
S1 - Municipal & Commercial Non-Matered Lighting		0/1	507	187	187	212	230	235	247	262	291	298	208	
S. Minichal & Commondal Mon Material Co.	Commercial	-	955	952	952	949	944	340	338	333	323	331	2 6	
מבונים המשונים ואסו ואפונים המשונים	Commercial		16	16	16	16	16	æ	2	2	,	,	675	
	Total	141,087	141,042	141,614	141,708	141.164	140.136	126 930	125.012	125 146	7 200 000		7	
									345,034	143,140	123,885	123,227	121,609	
	Residentia	127,055	127,232	127,761	127,905	127,436	127,033	126.175	125 281	134 657	175 440	COT CO.		
	Commercial	14,010	13,792	13,834	13.784		13.084	753	003	100,524	123,440	122,/33	//1/171	
	Industrial	22	18	19	19	19	19	3 ^	630	463	436	434	432	
	Total	141,087	141,042	141,614	141.708	141.164	140 136	176 030	175 017	1 200	7		-	
							0011014	056,031	716,671	125,146	123,885	123,227	121,609	

Terminated customers include not only those customers who optad-out of our supply but also customers who were considered "drops" i.e.
 went back to basic service; went to another competitive supplier; or closed their account for various reasons such as moving out of the CLC service territory; or those who were sent back to NSTAR for non-payment.

### EXHIBIT B

# EXAMPLE OF QUARTERLY ADVERTISEMENT WITH SUPPLIER DISCLOSURE LABEL



This disclosure is required by the Massachusetts Department of Public Utilities

# Content Label for Cape Light Compact Retail Access Electricity Supply Customers

Disclosure Label Based on Data Available as Indicated

Services (commercial and industrial), Cape Light Solutions (residential) and NextEra Energy Data for this label is provided by ConEdison Compact's current competitive suppliers.

contract to, the supplier. "Residual Power" represents power purchased in all customers in New England. When you choose a power supplier, that which receives power from a variety of power plants and transmits the use. "Known Resources" include resources that are owned by, or under The electricity you consume comes from the New England power grid, is added to the power grid in an amount equivalent to your electricity power throughout the region as needed to meet the requirements of supplier is responsible for generating and/or purchasing power that the regional electricity market.

sources and emissions data to its customers quarterly, allowing customers ConEdison Solutions and NextEra Energy Services will update fuel to compare data among the companies providing electricity service on Cape Cod and Martha's Vineyard.

# **Generation Prices\***

- Residential customers:
- prices in effect for Jul 2015 Dec 2015 are 10.16¢ per kWh
- Commercial customers:
- prices in effect for Aug 2015 Jan 2016 are 10.568¢ per kWh
  - Industrial customers:

Prices do not include regulated charges for customer service and delivery. \*Prices include an adder of \$0.001/kWh for the Cape Light Compact Operating Fund. prices in effect for Nov 2015 — Jan 2016 are 10.007¢ per kWh Those charges are billed by your local distribution company.

# Air Emissions

on the System Mix. System average emission rates were prepared for New England Power Pool (NEPOOL) by ISO New Emissions for each of the following pollutants are presented as a percent of the region's average emission rate based England and are based on data from the 1st quarter of 2015 for residential, and commerical and industrial rates.

with water and oxygen in the atmosphere to form acid rain, which raised the acid level of lakes and streams, and accelerates rain and ground-level ozone (or smog), and may cause respiratory illness in children with frequent hight level exposure. NO<sub>X</sub> associated with SO, include asthma, respiratory illness and aggravation of existing cardiovascular disease. SO<sub>2</sub> combines Nitrogen Oxide (NO<sub>X</sub>) is formed when fossil fuels and biomass are burned at high temperatures. They contribute to acid also contributes to oxygen deprivation of lakes and coastal waters which is destructive to fish and other animal life. Sulfur Dioxide (SO<sub>2</sub>) is formed when fuels containing sulfur are burned, primarily coal and oil. Major health effects Carbon Dioxide (CO<sub>2</sub>) is released when fossil fuels (e.g., coal, oil and natural gas) are burned. Carbon dioxide, a the decay of buildings and monuments.

New unitemissions data for CO2 is 760 lbs/M/Wh; for NO<sub>X</sub> is 0.06 lbs/M/Wh; for 5O<sub>2</sub> is 0.08 lbs/M/Wh.

	Re	Residential*		Commercial & Industrial**	al & Indus	trial**
Power Source	Known Resources (%)	System Power (%)	Total (%)	Known Resources (%)	System Power (%) Total (%)	Total (%)
Biomass	0	2.23	2.23	0	2.1	2.1
Coal	0	11.10	11.10	0	4,9	4.9
Diesel	0	1.51	1.51	N/A	N/A	N/A
Digester Gas	0	0.03	0.03	N/A	N/A	N/A
Efficient Resource (Maine)	0	0.56	0.56	N/A	N/A	N/A
Fuel Cell	0	0.18	0.18	N/A	N/A	N/A
Hydro	0	6.24	6.24	0	6.8	8.9
Jet	0	0.01	0.01	N/A	N/A	N/A
Landfill Gas	0	0.55	0.55	N/A	N/A	N/A
Municipal Solid Waste	. 0	9.	90:	0	2.1	2.1
Natural gas	0	31.22	31.22	0	36.4	36.4
Nuclear	0	29.9	29.9	0	32.9	32.9
lio	0	9.02	9.05	0	7.2	7.2
Other Renewables	0	N/A	N/A	0	8.9	8.9
Solar	0	0.54	0.54	٥	0.7	0.7
Waste to Energy	0	1.85	1.85	0	N/A	N/A
Wind	0	2.34	2.34	0	8.	8:
Wood	0	1.67	1.67	N/A	N/A	N/A
TOTAL	0	100	901	0	100	100

Actual totals may vary slightly from 100% due to rounding \*Based on data through Q1 2015

\*\*Based on data through Q1 2015

ConEdison Solutions Note: The NEPOOL system mix represents all resources used for electricity generation in the region. ConEdison Solutions purchases power from the NEPOOL system.

units. The above information is based on the most recently available information provided via the NEPOOL Generation NextEra Note: Electricity customers in New England are served by an integrated power grid, not particular generating nformation System and the Massachusetts Department of Telecommunications and Energy. NextEra Energy Services procures its electricity supply through system power contracts, not from specific generating units.

<b>Emissions Data</b>	Resic	Residential	comn & Ind	commercial & Industrial	
Emission Type	Lbs. per MWh	% NEPOOL bs. per System MWh Average	Lbs. per MWħ	% NEPOOL System Average	
Nitrogen Oxides (NO <sub>X</sub> ) 0.86115 Sulfur Dioxide (SO <sub>2</sub> ) 0.87228 Carbon Dioxide (CO <sub>2</sub> ) 931.58	0.86115 0.87228 931.58	00 100 100	0.7430 0.6362 883.5513	00 t 00 t	309

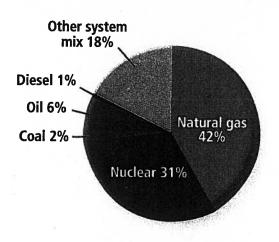
greenhouse gas, is a major contributor to global warming.

# EXHIBIT C EXAMPLE OF CONSUMER FRIENDLY DISCLOSURE LABEL



# Cape Light Compact gives you the ability to choose

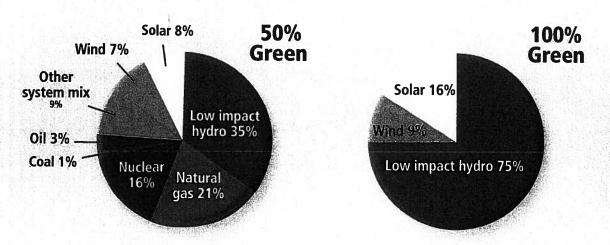
## **Basic Electricity Mix from Regional System**



	Air Em	issions	
	Pounds Per Megawatt-hour	% of Regional Average	% of New Unit
NOx	0.64	67	1067
SO <sub>2</sub>	0.46	120	575
CO <sub>2</sub>	774.16	71	102

- 1 megawatt-hour = 1,000 kilowatt-hours
- % of Regional Average compares Basic Mix to the average of all of the generation sources in the region
- % of New Unit compares emissions to those of a typical new natural gas generator

# **CLC Green™** — for those who want cleaner energy



The above is 2013 data—the most recent available. For the full disclosure label and current pricing, please visit: www.capelightcompact.org/powersupply

For more information on CLC Green, visit: www.capelightcompact.org/clcgreen or call 800.381.9192