

Digging Into the Annual Plan





The Annual Planning Process At a Glance





The Annual Plan: By the Numbers

- Drafts in August & September, final due to PUC on October 15th
- \$120 million investment
- \$400 million in benefits to Rhode Island
- Over 500 pages of text
- Over 5,000 numbers/values
- 3 MB of benefit-cost models, checked 3 times
- Supported by a TRM containing over 500 measures



When? - Schedule & Deadlines

Event/Action	May	June	July
Collaborative Meeting: Priorities from members for 2019 Annual Plan	7th		
EERMC Retreat	17th		
Collaborative Meeting: Performance Metrics, Avoided Cost, Jobs Study Overview, Mass 3 year plan impacts?	21st		
EERMC Meeting		11th	
Collaborative Meeting – Deep dive for portal		18th	
EERMC Meeting		21st	
Gas sales forecast received			
Initial electric sales forecast received			
National Grid EE Forum to gather input into Plan development			
EERMC			19th
July Collaborative Meeting: Will focus on changes to savings from evaluation results, update on new initiatives and pilots and their status for the 2019 Plan.			23rd
Company continues to finalize evaluations and starts updating its models and Technical Reference Manual to reflect changes. These updates will inform the measure mix needed to obtain savings goals.			Mid/Late



When? - Schedule & Deadlines

Event/Action	August	September	October
First Draft of 2017 Plan circulated to Collaborative and EERMC for comment.	16th		
1st August Collaborative Meeting – Aim for early the week of August 20th - discuss 1st draft	20th		
EERMC meetingreview 1st draft	23rd		
2nd August Collaborative Meeting – Aim for week of August 27th. 1st draft redline review, including EERMC input	27th		
Comments due back on First Draft	31st		
Second Draft circulated internally		10th	
Electric sales forecast update		18th	
Second and Final Draft of 2019 EE/SRP Plans circulated to the Collaborative and to the EERMC for approval.		20th	
EERMC Meeting- presentation on 2nd Draft EE/SRP		20th	
Collaborative Mtg: Presentation of final draft and request for settlement		24th	
EERMC Meeting: Vote on 2019 Plan			4th ┥
Call with Collaborative to resolve any EERMC topics			5th
Final version of 2019 Plan circulated for settlement approval			8th
Final plan submitted to Legal for production			11th
2019 Plan Filed			15th



How do we get from here to a Council vote?

- What are the Core Factors that feed into the 1st draft?
- What are the Variable Factors that feed into the 1st draft?
- How are the budgets and funding established?
- What happens between 1st and 2nd (final) draft?
- Who are the parties working on these issues, in what forums, and when?
- What should EERMC members focus on in each draft and what are the major elements to know to support a vote to recommend approval to PUC?
- What would you like to know more about... suggestions for process improvements?



Core Factors

1. Targets and resulting 3-Year Plan

- <u>https://rieermc.ri.gov/2018-2020-energy-efficiency-savings-targets/</u>
- <u>https://rieermc.ri.gov/2018-2020-energy-efficiency-system-reliability-procurement-plan/</u>

2. LCP Standards

- <u>http://www.ripuc.org/eventsactions/docket/4684-LCP-Standards</u> 7-27-17.pdf
- 3. Previous year's results
 - <u>http://www.ripuc.org/eventsactions/docket/4654-NGrid-YearEndRept2017_5-1-18.pdf</u>
- 4. Current year's implementation experience, including "pilots"
 - <u>http://rieermc.ri.gov/wp-content/uploads/2018/05/national-grid-2018-first-quarter-report.pdf</u>
- 5. Program evaluations
 - <u>https://rieermc.ri.gov/plans-reports/evaluation-studies</u>
- 6. Avoided Energy Supply Component Study (AESC)
 - http://www.synapse-energy.com/sites/default/files/AESC-2018-17-080.pdf



Core Factor 1 Targets and 3-Year Plan

Table 2. 2018-2020 Three-Year Plan Summary

Electric Programs		2018		2019*		2020
Savings and Benefits						
Annual MWh Savings		179,968	V	194,677		189,509
Lifetime MWh Savings		1,712,064		1,904,592		2,160,318
Savings as a Percent of 2015 Sales		2.40%		2.60%		2.53%
Annual Peak kW Savings		29,639		35,188		34,224
Winter Peak kW Savings		29,092		26,517		28,466
Total Benefits (RI Test)	\$	373,004,694	\$	438,942,301	\$	451,782,884
Costs						
Total Funding Required	\$	115,547,860	\$	124,932,991	\$	109,090,025
Cents per lifetime kWh	\$	0.071	\$	0.077	\$	0.062
EE Program Charge per kWh	\$	0.01090	\$	0.01390	\$	0.01193
Benefit Cost Ratio (RI Test)		2.93		2.88		3.23
Participation		TBD		TBD		TBD
*2019 includes 25,539 Annual MWh and correl	lated c	costs and benefits a	s an a	dder for future inno	vatio	n

https://rieermc.ri.gov/2018-2020-energy-efficiency-system-reliability-procurement-plan/



Core Factor 1 Targets and 3-Year Plan

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Core Factor 2 LCP standards

- Least Cost Procurement is the law (§ 39-1-27.7)
- LCP Standards are the guidebook

1.4.	EE Program Pla	<u>n</u>		
	A. The distributi of implemen Efficiency Pla October 15, o Annual Plan provide for a based on expo	on company shall prepare and file a supplemental filing cont tation plans by program for the next program year (An an or Annual Plan). Beginning in 2014, the Annual Plan sl except in years in which a Three-Year Plan is filed; in th filing shall be made on November 1. The Annual Plan fil djustment, as necessary, to the remaining years of the Th erience, ramp-up, and assessment of the resources available	taining details nnual Energy Comprehensiven The distr strategies comprehe realizing	ess. ibution company should consistently design programs and to ensure that all customers have an opportunity to benefit ensively through types of measures or depth of services, both near-term and long-lived savings opportunities where
		a. Efficacy. All efforts to establish and maintain progr be done in a manner that ensures quality delivery and efficient. The Utility shall include wherever possi partnerships with existing educational and job training	appropria is economical a ible and praction g entities.	te, from expanded investments in this low-cost resource. The nd cal



Core Factor 2 LCP standards

Table E-5 National Grid Calculation of 2018 Program Year Cost-Effectiveness All Dollar Values in (\$000)

	RI Test Benefit		Total	T-m	Program		Curtomer	barabaldar	d ifatima
	/ Cost		Denofit		Emorror ²		ontribution	Inconfino	j. Litetime
Non-Income Elizible Residential	,		Denein	\vdash	rapenses	-		шкешиче	KWI
Residential New Construction	2.10	\$	1,815,5	s	763.4	s	00 3		11.7
ENERGY STAR® HVAC	2.50	ŝ	8,925,9	ŝ	2 204 7	ŝ	1.365.4		13.6
EnergyWise	2.11	ŝ	38,184.6	ŝ	14,900.8	ŝ	3.235.6		46.2
EnergyWise Multifamily	2.56	Ś	9,083.1	Ś	3.057.7	ŝ	495.0		11.5
Home Energy Reports	1.88	Ś	4,931.6	Ś	2.624.4	ŝ	-		10.5
ENERGY STAR® Lighting	3.16	Ś	27,790.5	Ś	6,752.0	ŝ	2.030.0		4.2
Residential Consumer Products	1.73	s	3,906.0	S	1,829.6	s	429.6		10.2
Energy Efficiency Education Programs				Ś	40.0				
Residential Demonstration and R&D				S	922.6				
Community Based Initiatives - Residential				S	163.0				
Comprehensive Marketing - Residential				\$	556.7				
n-Income Eligible Residential SUBTOTAL	2.19	\$	94,637.2	\$	33,815.0	\$	7,654.8	\$ 1,690.7	11.5
ě		-		<u> </u>		-		,	
Income Eligible Residential									
Single Family - Income Eligible Services	3.28	\$	30,565.2	s	9,315.0	\$	-		26.0
Income Eligible Multifamily	3.26	\$	8,311.3	s	2,553.2	\$	-		10.6
Income Eligible Residential SUBTOTAL	3.12	\$	38,876.5	\$	11,868.3	\$	-	\$ 593.4	19.8
Commental & Technical				<u> </u>					
Commercial & Industrial	£ 10		22 601 6		6 105 2		402.4		
Large Commercial New Construction	5.18	\$	33,091.3	3	0,105.7	\$	402.4		3.1
Large Commercial Report	3.94	3	100,097.8	3	23,980.0	\$	15,759.0		4.0
Stuali Business Direct Install	2.05	\$	18,055.9	3	0,910.2	\$	2,1/7.8		/.0
Commercial Demonstration and R&D				2	993.8				
Community Based Initiatives - Coll				3	40.9				
Plinance Costs DI Infrastructure Dank				3					
KI IIII asuucture Bank				3	5,000.0				
C&I SUBTOTAL	3.29	\$	208,925.2	\$	43,037.2	\$	18,339.3	\$ 2,151.9	4.7
Regulatory									
OER				s	706.1				
EERMC				S	706.1				
Regulatory SUBTOTAL				ŝ	1 412 1				
TOTAL	2.84	\$	342,439.0	\$	90,132.6	s	25,994.1	\$ 4,436.0	6.7



Core Factor 2 LCP Standards – Potential Changes

- October 2017–2018 Plan approved by EERMC
- December 2017 2018 Plan Approved by PUC, contingent on LCP standards revision on Cost of EE / Supply
- May 2018 Council submits proposed revisions
- June/July 2018 PUC accepts(?) revision
- August 2018 First draft of Annual Plan reflects PUC decision



Core Factor 3 Previous year's results

- The Past does inform the future
- A key first step in annual planning is to revisit how previous year unfolded.
 - Trends
 - Market conditions
 - Infrastructure / Delivery capacity
 - Post-filing EMV results
- Final National Grid "Year-end Report" not filed until May1 Quarterly reports over year good indicators. 4th Q ready early in year



Core Factor 3 Previous year's results

	2017 Goal/Benchmark ⁴	2017 Actual ⁵	% of Goal
Electric			
Annual MWh Savings	201,347	232,023	115.2%
Annual kW Savings	28,543	29,363	102.9%
Lifetime Benefits (\$Mil)	\$247.9	\$250.0	101%
Benefit/Cost Ratio	2.00	1.91	96%
Gas			
Annual MMBtu	414,606	468,211	112.9%
Lifetime Benefits (\$Mil)	\$66.6	\$70.9	107%
Benefit/Cost Ratio	1.63	1.86	114%
	2017 Budget (\$Mil) ⁶	2017 Actual (\$Mil) ⁷	% of Goal
Electric			
Total Expenditures ⁸	\$94.6	\$94.8	100%
Total Implementation	¢00.1	\$90.0	100%
Expenses ⁹	Ş90.1	Ş90.0	100%
Gas			
Total Expenditures	\$29.7	\$29.1	98%
Total Implementation	\$28.4	\$27.5	97%
Expenses	920.4	<i>921.9</i>	5170

http://www.ripuc.org/eventsactions/docket/4654-NGrid-YearEndRept2017_5-1-18.pd



Core Factor 4 Current implementation experience

- When Plans meet reality...
 - Close monitoring of Program Implementation results during year feed into new estimates of program trajectories
 - Q1 and Q2 reports from National Grid support this
 - National Grid staff monitor monthly results closely
 - C-Team/OER meet monthly with Grid to review "unscrubbed" data results for more real-time sense of directions
- ... Reality will change plans

Core Factor 4



Current implementation experience

Table E-7 National Grid Comparison of 2018 and 2017 Goals

		Proposed 2018		Approve	d 2017	Differ	ence
		Annual			Annual		Annual
	Annual	Energy	Planned	Annual	Energy	Annual	Energy
	Demand	Savings	Unique	Demand	Savings	Demand	Savings
	Savings (kW)	(MWh)	Participants	Savings (kW)	(MWh)	Savings (kW)	(MWh)
Non-Income Eligible Residential							
Residential New Construction	49	619	501	54	1,065	-5	-446
ENERGY STAR® HVAC	433	2,091	1,794	330	1,376	102	715
EnergyWise	286	6,157	10,000	376	6,545	-90	-388
EnergyWise Multifamily	329	4,207	6,000	288	3,519	41	689
Home Energy Reports	3,325	25,054	213,750	3,119	26,184	206	-1,130
ENERGY STAR® Lighting	4,413	38,891	292,150	5,466	46,856	-1,053	-7,965
Residential Consumer Products	429	2,849	9,682	705	4,708	-275	-1,860
Non-Income Eligible Residential SUBTOTAL	9,264	79,868	533,877	10,337	90,254	-1,073	-10,385
Income Eligible Residential							
Single Family - Income Eligible Services	696	4,185	2,750	652	4,350	44	-165
Income Eligible Multifamily	170	3,287	4,800	145	2,726	25	560
Income Eligible Residential SUBTOTAL	865	7,472	7,550	797	7,076	8	396
Commercial & Industrial							
Large Commercial New Construction	1,728	13,959	139	1,276	14,270	452	-311
Large Commercial Retrofit	11,910	75,616	2,193	13,317	77,611	-1,407	-1,995
Small Business Direct Install	1,034	9,940	565	2,815	12,136	-1,781	-2,196
C&I SUBTOTAL	14,673	<u>99,515</u>	2,897	17,409	104,017	-2,736	-4,502
TOTAL	24,802	186,855	544,324	28,543	201,347	-3,741	-14,491

Core Factor 5 Program evaluations



2018 Rhode Island Planned Evaluation List; Master Table			ble												
Last	Update:	2018													
S	ector	Туре	Study Name	Direct Use of MA Study? Leverage Use of MA Study? Filed Plan? Total RI Budget Start Date (Implemen tation tation tation by the start of		nated letion	Filing Year	TBC for 2019 Plan (Due: Aug 15)							
RI RES	Income Eligible Res	Impact	Impact Evaluation of Income Eligible Single Family Program	No	No	Yes	\$130,000					Jun	2018	2019	No
	Cross Sector	Benefits	Avoided cost (Regional Study)	No	No	Yes	\$70,000								
	Cross Sector	Process	Finance study (heat loan, OBR, etc.)	No	No	Yes	\$50,000								
9	Cross Sector	Market	Potential Study	TBD	TBD	Yes	\$85,000								
CUTTIN	Cross Sector	External	Annual Jobs study	No	No	Yes	\$40,000					Feb		2018	
CROSS	Cross Sector	Impact	System Reliability Procurement (SRP)	No	No	Yes	\$20,000					Apr			
RI	Cross Sector		NEEP Advance M&V research	No	No	Yes	\$20,000	Ongoing						2018	
	Cross Sector	Benefits	REMI model /\$ benefit study	No	No	Yes	\$50,000				 				
	Cross Sector	Impact	Analytical Assessment of Leveraging Evaluations	No	No	Yes	\$225,000								
	Cross Sector	Impact	Demonstrations/Pilots	No	No	Yes	\$276,017								
C&I	Commercial & Industrial	Impact	Impact Evaluation of Custom Gas Installations	-	-	Yes	\$150,000								
RIG	Commercial & Industrial	Impact	Impact Evaluation of Custom Electric Installations	-	-	Yes	\$125,000							2019	



Core Factor 5 Program evaluations

The Narragansett Electric Company d/b/a National Grid Docket No. 4755 Attachment 3

2018 Measurement and Verification Plan

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Core Factor 6 AESC study

Avoided Energy Supply Component (AESC) Study

- Prepared every three years, 2018 version by Synapse Energy Econ.
- Defines regional avoided costs for all New England EE programs

 Each state decides how to apply the results
- Final report released March 31, 2018 (expected re-release in June)
- "AESC 2015 Update" (occurred in 2017) results applied to define 2018 Program Plan benefits
- 2018 Study results will be applied in the RI 2019 EE Annual Program Plan



Core Factor 6 AESC Results: Higher Program Benefits

- Addition of capacity Demand Reduction Induced Price Effects (DRIPE)
- Higher energy DRIPE
- Higher retail gas avoided costs
- Higher New England-specific avoided cost of carbon
- Total benefits increase >\$100 million (46%)

Core Factor 6



AESC Results: Higher Program Benefits

		R	thode Islan	d			DRIPE for	Installation	ns in 2017	
	Winter Peak Energy	Winter Off- Peak Energy	Summer Peak Energy	Summer Off-Peak Energy	Annual Market Capacity Value	Winter Peak Energy	Winter Off- Peak Energy	Summer Peak Energy	Summer Off-Peak Energy	Annual Market Capacity Value
Units:	\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kW-yr	\$/kWh	\$/kWh	\$/kWh	\$/kWh	\$/kW-yr
Period:										
2018	0.053	0.046	0.037	0.030	159.47	0.00	0.00	0.00	0.00	
2019	0.057	0.051	0.043	0.036	108.94					
2020	0.062	0.053	0.052	0.040	79.18					
2021	0.068	0.060	0.056	0.045	119.97					
2022	0.069	0.060	0.058	0.046	113.05					
2023	0.073	0.063	0.062	0.050	106.23					
2024	0.075	0.066	0.064	0.053	110.63					
2025	0.077	0.068	0.068	0.055	121.93					
2026	0.077	0.067	0.070	0.055	133.47					
2027	0.077	0.068	0.070	0.056	144.59					
2028	0.078	0.069	0.074	0.058	155.98					
2029	0.080	0.071	0.077	0.060	168.21					
2030	0.082	0.073	0.079	0.061	184.74					
2031	0.082	0.074	0.085	0.063	192.10					
2032	0.083	0.075	0.088	0.064	192.10					



Variable Factors

- 1. "Innovation" Evolving markets & new and/or improved technologies
- 2. Regulatory: Public Utilities Commission; Division of Public Utilities and Carriers
- 3. State & local policy objectives
 - Governor's Office; OER
 - Municipalities
- 4. Other state agencies and quasi-agencies
 - Rhode Island Building Code Commission
 - Rhode Island Infrastructure Bank (RIIB)
 - Rhode Island Housing
- 5. Legislative



Variable Factor 1 Innovation

- Beyond monitoring and adjusting based on core program developments, new market developments need to be identified and factored in to future planning
- Some of these may not result in savings for more than a year, but initial start-up is needed and/or testing as "demonstration"
- 2019 Targets & 3-year Plan assumed a higher amount than usual
- On-going process to find and vet options by C-Team/OER and National Grid, with viable options moved up to Collaborative and Council



Variable Factor 1 Innovation

Current C&I and Residential files have over 70 items under review

Measure	Technology	Measure Status with Program	Priority Ranking (1-5)	Effort level (1-5)	Potential Magnitude (1-5)	Calc Ranking (1-5)	Status (ready now, 2 years)	Market Availability
Upstream lighting & linear LEDs	Lighting	To be ramped up	1	1	1	1	Ready	Now
Laminar Flow Restrictor Device	Water	Emerging - Not in Plan	1	1	1	1	Ready	Now
Expand industrial opportunities	Industrial	To be ramped up	1	3	1	2	Ready	Now
Custom HVAC Controls	HVAC	To be ramped up	1	3	2	2	Ready	Now



Variable Factor 2 Regulatory

- Dockets 4770/4780
 - Boundaries between EE and other energy policies
 - Incentives for EE and related utility investments
 - Should be resolved in time for Annual Plan
- PUC 2018 Plan Approval
 - Fund balance updates
 - Change in treatment of pilots



Variable Factor 3 <u>State</u> & local policy objectives

LEAD BY EXAMPLE

Governor Gina M. Raimondo December 2015



- Reduce overall energy consumption by 10 percent below FY14 levels by the end of FY19; post state energy usage data
- Achieve high standard of green building O&M at State facilities
- Establish voluntary **stretch building code** for use in all State construction and renovation projects
- Consider **full life-cycle costs and savings** in capital asset planning and implementation
- Procure 100% of State government electricity from **renewable sources** by 2025



Variable Factor 3 State & <u>local</u> policy objectives

- State Division of Planning require Municipal Comprehensive Plans, including sustainability objectives
- Municipal sustainability and/or resiliency goals,
 - i.e. Providence Office of Sustainability



Variable Factor 4 Other state agencies and quasi-agencies

• Rhode Island Building Code Commission

 Responsible for establishing residential and commercial building codes, which set baselines for future savings

- Rhode Island Infrastructure Bank (RIIB)
 - Develops financing products to support energy efficiency and renewable energy projects
- Rhode Island Housing

-Deploys federal and state funding to support housing upgrades



Variable Factor 5 Legislative

- Base 2006 LCP law in place has remained largely constant
- Minor changes
 - e.g. adding a requirement for holding of Combined Heat & Power public meeting
- Recent years have had bills proposed for more changes, including this year for:
 - Appliance standards
 - SBC cap
 - Measurement & Verification study



How is the EE Charge Set?

Delivery Services

Service Period		No. of days	Current Reading	 Previous Reading 	=	Total Usage	
Apr 10 - N	May 11	31	33879 Actual	33722 Actual		157 kWh	
METER NUM	BER 86605811	NEXT SCHEDULED	READ DATE ON OR AL	sour Jun 14			
RATE E	Basic Residential Rate A-16						
0	Customer Charg	e				5.00	
L	IHEAP Enhance	ement Charge				0.81	
	Distribution Ener	gy Chg	0.04379 x	157 kWh		6.88	
E	Energy Efficiency Prgrms		0.01002 x	157 kWh		1.57	
F	Renewable Egy	Dist Chg	0.0063 x	157 kWh		0.99	
1	Fransmission Ch	arge	0.03271 x	157 kWh		5.14	
1	Fransition Charg	e	-0.00087 x	157 kWh		-0.14	
F	RE Growth Program					0.78	
			Total Deliv	Total Delivery Services			

Supply Services

SUPPLIER National Grid

Energy ondage	Total Supply Services	\$ 13.32
Energy Charge	0.08486 x 157 kWb	13.32

Who processes all of this when?







Who? National Grid's Role

- Responsible for developing and filing plan with PUC
- A full team effort: many you see, many you don't
 - -Planning, strategy, implementation
 - -Marketing, finance, legal



Who? The Collaborative's Role

- Meeting regularly since 1991 as "The Collaborative role is more of "Technical Advisory Group for National Grid"
 - Key members include National Grid, the Division, PP&L, TEC-RI, Acadia Center, and other stakeholders
 - OER and several EERMC members and representatives from the EERMC's Consulting Team also participate
- Analyzes and informs the EE planning processes, incl. Annual and Three-year Plans



Who? OER's Role

- Participates throughout
 - Collaborative Meetings
 - Council Meetings
 - Monthly Program & Evaluation Meetings
 - Participates in PUC hearings
- Actively Coordinates with C-Team, the DPUC, National Grid and other stakeholders to review
 - Evaluations & Studies
 - Program Quarterly and Annual Reports
 - Draft Annual Plans



Who? EERMC Consultants' Role

- Advise the Council through review, analysis, research, and reporting on relevant topics
- Support the Council as it fulfills its responsibilities and reaches for its objectives
- **Represent the Council** in public fora (e.g., Collaborative and PUC meetings); ensure that statements and representations are grounded in the Council's legislated roles and responsibilities as detailed in the Least Cost Procurement Law and Standards



The Role of the EERMC





The Role of the EERMC

"Evaluate and make recommendations, including, but not limited to, plans and programs, with regard to the optimization of energy efficiency, energy conservation, energy resource development; and the development of a plan for least-cost procurement for Rhode Island;"

"Promote public understanding of energy issues and of ways in which energy efficiency, energy conservation, and energy resource diversification and management can be effectuated."



Questions / Comments?



ACTIVITY