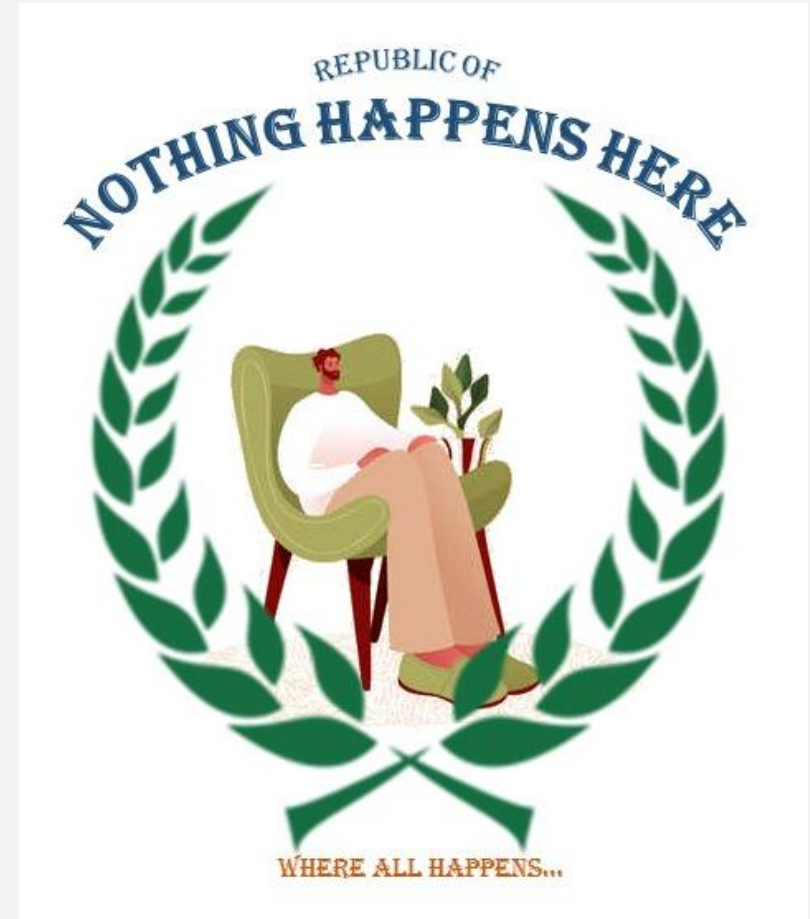


**DOING MAKE
HAPPENS INSIDE
NOTHING HAPPENS
HERE"**

COUNTRY: NOTHING HAPPENS HERE

“Nothing happens here” is a country located in Lac.America, with an average temperature of 24°C throughout the year. Only the government is in charge of supplying the energy, it has just updated its equipment labeling and it does not have a national energy efficiency plan.



Short term



Residential/Services

Creation of trusts funds for adquisition of more efficiency appliances (both for residential and comercial use).

MEPS programs for changes of street lighting, including solar FV technology.

Communication of labeling to understand.



Construction

Coordination and enveloping of existing dwellings and buildings.

Reinforce the regulation.

Codes for existing and new buildings.



Industrial

Voluntary agreement programs for business to stimulate energy efficiency.

Reduction of energy tariffs for business that implement energy efficiency actions.

Energy Managment Systems.



Government

Workshops for coordination, implementation and evaluation of the public policy.

Regulatory improvement, reinforcement the regulation, a strategy of broadcast upgrade current regulation.

Creation of base line to evaluate the policy in the long term.

Workshops between public and private sector to coordinate regulatory actions.

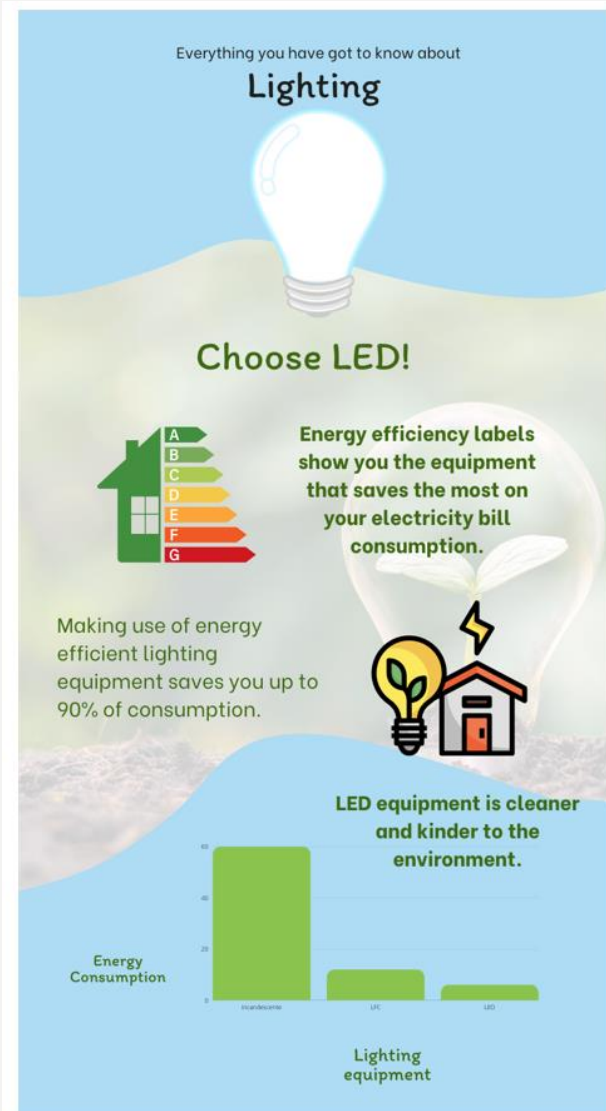
Long term

Periodic update of MEPS

Reforms of the Energy Efficiency Law.

Energy load indicators for construction materials

INFORMATION CAMPAIGN



- Campaign television, press and social media (twitter, facebook, you tube, etc.).
- Energy labelling explained (lighting example).
- Exchange floodlight and incandescent bulbs for LED example, emphasis on advantages from lower efficiency band in label to higher band, general case for the rest of appliances.
- Energy saving habits promotion campaign.

Communication campaign for the correct use of energy

- .What is it? Through T.V., press, mass media, communicate people on how to do an efficient use of energy and increase savings (habits, technology and labelling)
- ¿Who is responsible?: government
- Incentives: Discounts of up to 10% in the electric bill in December, if the energy consumed throughout the year has been less than the year before

EVERSOURCE

Account Number: 0000 000 0000
Customer name key: CUST
Statement Date: 04/05/19
Service Provided To:
JOHN J CUSTOMER

Service Address: ANY STREET
ANY TOWN, MA 00000
Rate: A1 R1 RESIDENTIAL Bill Cycle: 03
Service from 03/07/19 - 04/03/19 27 Days
Next read date on or about: May 06, 2019

Meter Number	Current Read	Previous Read	Current Usage	Reading Type
0000000	30596	30143	453	Actual

Monthly kWh Use							
Apr	May	Jun	Jul	Aug	Sep	Oct	
463	427	459	439	559	1035	559	
Nov	Dec	Jan	Feb	Mar	Apr		
525	562	522	677	520	453		

Contact Information
Emergency: 800-592-2000
www.eversource.com
CustomerServiceMA@eversource.com
Pay by Phone: 800-592-2000
Customer Service: 800-592-2000

Total Amount Due
by 04/30/19 **\$117.17**

Electric Account Summary	
Amount Due On 04/05/19	\$133.48
Last Payment Received On 04/04/19	-\$133.48
Balance Forward	\$0.00
Current Charges/Credits	
Electric Supply Services	\$61.55
Delivery Services	\$55.62
Total Current Charges	\$117.17
Total Amount Due	\$117.17

Total Charges for Electricity

Supplier (Eversource) (Basic Svc Fixed)		
Generation Service Charge	453 kWh X .13588	\$61.55
Subtotal Supplier Services		\$61.55

Delivery (Rate A1 R1 RESIDENTIAL)		
Customer Charge		\$7.00
Distribution Charge	453 kWh X .06396	\$28.97
Transition Charge	453 kWh X -.00052	-\$0.24
Transmission Charge	453 kWh X .02585	\$11.71
Revenue Decoupling Charge	453 kWh X -.00057	-\$0.26
Distributed Solar Charge	453 kWh X .00088	\$0.40
Renewable Energy Charge	453 kWh X .00050	\$0.23
Energy Efficiency	453 kWh X .01725	\$7.81
Subtotal Delivery Services		\$55.62
Total Cost of Electricity		\$117.17
Total Current Charges		\$117.17



Lightning Exchange campaigns

What is it? We seek to lower the energy consumption by exchanging energy intensive bulbs for efficient ones.

Who is responsible?: Government and electric distribution companies.

Incentive: Free Exchange of incandescent bulbs per LED ones, only for vulnerable households and with a limit of 5 per home.

- **Industries:**

- Depreciation of investment costs in the first fiscal year
- Preferential interest rates for equipment acquisition.

- **Duty**

- Higher for appliances with efficiency rates below regulations
- Zero for appliances above regulations.



Edification codes **EC**/voluntary agreements **VA**/MEPS

What is it? We seek to lower energy consumption by promoting efficient constructions, voluntary agreements for industry and helping local companies to transition to more efficient technologies.

Incentive:

- Preferential rates (soft loans) for production chain
- Zero taxes for supplies
- Zero fiscal obligations
- Cups for:
 - Efficient technology development “MEPS”
 - Efficient Company “VA”
 - Efficient Construction “EC”

