MASSACHUSETTS

Electricity market participation

Massachusetts has received tremendous benefits from participating in the New England electricity market through maximizing access to the most efficient resources in the region and increased reliability. Over the last several years, increased competition is also driving down wholesale electricity supply prices. And yet, consumers have not seen lower bills leaving many questions. Since 2008 wholesale electric supply costs for Massachusetts consumers have actually decreased 19%, while over that same time customers have seen the costs of utility Transmission and Distribution Charges increase by more than 16% and a large increase in the costs of Renewable Energy contracts, Regional Greenhouse Gas Initiative compliance and Efficiency Program Charges. So while customer bills have gone up 14% in the last eight years, the price of the actual electricity has gone *down* 19%.

Power generators are also driving massive reductions in carbon dioxide emissions leading to 51% reductions since 1990.

MONTHLY BILL FOR RESIDENTIAL EVERSOURCE (GREATER BOSTON) CUSTOMER USING **600kWh/mo**





New England Power Generator's Association 2016

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REPEA



Massachusetts' competitive electric generators own and operate power plants that provide more than 1,500 stable, wellpaying jobs and represent over \$76 million in state and local taxes. Hosting these facilities in Massachusetts also adds another \$200 million to the economy by using local contracts and other businesses to support operations at the facilities.

NEPGA members are proud to be an integral part of the Massachusetts community and economy.

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