New England Power Generators Association (NEPGA) members provide the electricity for Rhode Island from power plants that total over 1,375 MW, or 74% of all the generating capacity in the state. NEPGA companies are driven by the ability to compete to provide the most efficient, reliable and sustainable supplies to meet demand and provide real benefits for consumers. As the voice of competitive generators, NEPGA works to maintain and further develop an open and transparent marketplace with fair competition to best meet these goals.

NEPGA members power plants are located in key cities and towns in the state, largely using natural gas. Rhode Island represents 6% of the region’s total electricity consumption, nearly all of which is met through competitive generation.

NEPGA companies provide roughly 80 well-paying, highly skilled jobs to the state’s workforce. From the plant operators, to the engineers, accountants and office managers, these employees share a commitment to excellence in all aspects of operations, steadfastly meeting safety, reliability and environmental standards. Competitive generators are significant taxpayers, making direct payments of nearly $10 million in taxes to the state and its cities and towns, not to mention millions of dollars paid in income taxes by employees.

During 2010, NEPGA companies directly contributed over one hundred thousand dollars to charitable causes within Rhode Island. Whether it’s sponsoring a youth athletic team or offering a scholarship to a needy aspiring scholar, whether it’s supporting the Rhode Island Audobon Society or the local United Way, NEPGA members value their unique ability for community involvement.
New England’s Competitive Power Generators

The New England Power Generators Association (NEPGA) is the largest trade association representing competitive electric generating companies in New England. NEPGA members’ plants represent 84 percent, or nearly 27,000 megawatts (MW) of all the available generating capacity in the region. Not only do competitive generators provide the majority of the electric power for New England, it is supplied from a diverse portfolio of plants, including natural gas, oil, coal, hydro, nuclear, biomass and wind facilities. These plants are run efficiently and reliably, maximizing benefits for consumers. Since the advent of New England’s competitive electric markets in 1999, these plants have led the increase in generator availability from 81 percent to the current 88 percent.

NEPGA has a core mission to promote sound energy policies which will further economic development, jobs, and balanced environmental policy. Within New England, NEPGA member companies provide over 5,100 well-paying, highly skilled jobs to New England’s workforce. From the plant operator to the office staff, these employees have a shared commitment to excellence in all aspects of operations, steadfastly meeting safety, reliability and environmental standards. Nearly half of NEPGA’s companies have the distinction of being listed on the Fortune 500 list.

NEPGA members have over 100 facilities throughout New England, located in over 80 towns and cities throughout the region. These companies are significant taxpayers, making direct payments of nearly $184 million in taxes to states and their cities and towns, not to mention millions of dollars paid in income taxes by employees. In fact, in many towns throughout New England, power plants represent the largest single taxpayer. Competitive generators further economic development within the region by supporting local vendors and infusing hundreds of millions of dollars back into local communities. During 2010, NEPGA companies also directly contributed nearly $4 million dollars to charitable causes.

Electricity is a necessity for all of us; from lighting homes and powering computers to driving manufacturing and local economic development. A continued commitment to sustainable competitive electric markets in New England is key for power generators to continue providing this essential product in a reliable, cost-effective, efficient and environmentally responsible manner.