KEEP RHODE ISLAND Beautiful

NO NEW BURRILLVILLE POWER PLANT!

Did you know that Governor Gina Raimondo has proposed putting a **SECOND POWER PLANT** in Burrillville, Rhode Island? The proposed **1000 Megawatt Power Plant** would be **fueled by Fracked Gas & Diesel Oil** (Fossil Fuels) and would result in the **unnecessary industrialization** of our beautiful and ecologically diverse rural region and neighborhoods. It would also introduce **unnecessary risk to our health and safety** as well as **unnecessary risk to our water supply and quality.**

The facts below highlight how the proposed plant would **negatively impact Burrillville as well as the larger region and towns in RI, MA, and CT.** Due to current RI state law **the residents of Burrillville have NO VOTE.** The decision and approval for this plant now rests solely with the Rhode Island Energy Facility Siting Board. The EFSB, the Governor, and all elected state & town officials need to hear from us as citizens. Please **visit us online on Facebook and our website** for more details on the proposed plant, the process, and for contact info so you can take action and voice your concern before it's too late.



52 known pollutants will be spewed from twin, 200 foot tall stacks including 3 tons of formal Hazardous Pollutants a year and 3.6 Million tons of CO2 a year, endangering the health of our families.



There are over 85 thriving environmental areas within a 5 mile radius including; 20 bodies of water, 26 Conservation Land Areas, 25 State Recreation Areas, 15 Historic Districts, 8 State Conservation areas, and many campgrounds and youth camps used by thousands.



Over 100,000 people live in communities surrounding Burrillville, RI and the proposed plant including: Glocester, RI; N. Smithfield, RI; Uxbridge, MA; Douglas, MA; Thompson, CT; and Putnam CT



Around **200** acres of beautiful interior forest would be clearcut significantly impacting local habitats, wetlands, and displacing over **165** distinct wildlife species including **2** threatened species.



The plant would consume 222,640 gallons of water a day and upwards of 924,489 gallons of water a day at peak at a time when water resources locally and nationally are increasingly strained. This would drain water resources available for local aquifers and rivers.



Two, 1 Million gallon tanks for storage of oil to be burned as needed in winter (= higher pollution & water usage levels) as well as a 40,000 gallon ammonia tank and hydrogen gas stored in tube trailers.

Water Is Life! Don't Sell Our Water!

Power plants in the US are major consumers of water accounting for 48% of fresh water usage.

All of New England is already experiencing one of the worst droughts in history.

Both entities in Burrillville that supply water to the town have already refused to sell water to the plant based on availability concerns.

"Scarce resources like water and air will replace crude oil as the most important commodities of the 21st century"

Richard Sandor, Chicago Climate Exchange

3,626,113 Tons of Additional Carbon Dioxide Emitted Annually!

38%

Approximate increase in annual energy-related Rhode Island CO2 emissions

* based on 2013 data from U.S. Energy Information Administration.

Equivalent to **750,000 cars** (almost 2x the number of cars in RI).

"It would be impossible to ever meet the carbon-emission-reduction goals of the Resilient Rhode Island Act."

Jerry Elmer, Senior Counsel with Conservation Law Foundation

Elmer, J. (2016 January, 11). R.I. plant a step in wrong direction, The Providence Journal.

The RISK to our children, our future, and our environment is just not worth the REWARD.



Get educated, share, contact officials, and take action.







^{*} based on per passenger car estimate from EPA and registered Rhode Island vehicles from U.S. Dot Office of Highway Information.