

ENERGY IS...

# RHODE ISLAND



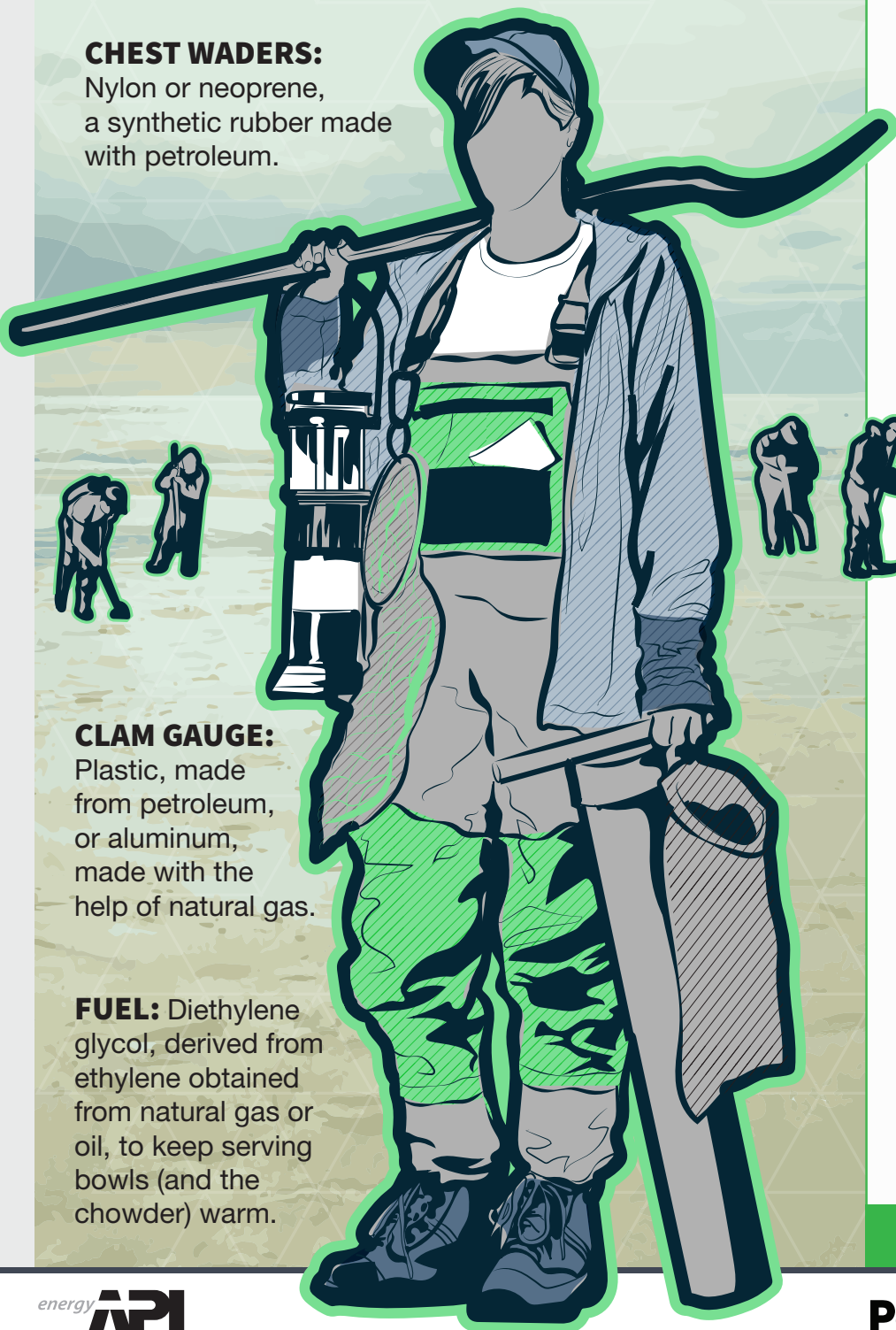
## GET YOUR QUAHOG ON!

**BASKET RAKES:** Stainless steel, often manufactured with the help of natural gas-fired furnaces.

**CHEST WADERS:** Nylon or neoprene, a synthetic rubber made with petroleum.

**CLAM GAUGE:** Plastic, made from petroleum, or aluminum, made with the help of natural gas.

**FUEL:** Diethylene glycol, derived from ethylene obtained from natural gas or oil, to keep serving bowls (and the chowder) warm.



## Energy is Everything.

In virtually every human activity and invention, energy plays an important role: powering, building and improving the quality of everyday life.

**Clamming in Rhode Island helps illustrate this point.** You need special gear, from waterproof waders to specialized rakes, to catch enough clams for a good clambake or chowder feast. And energy helps make it all possible.

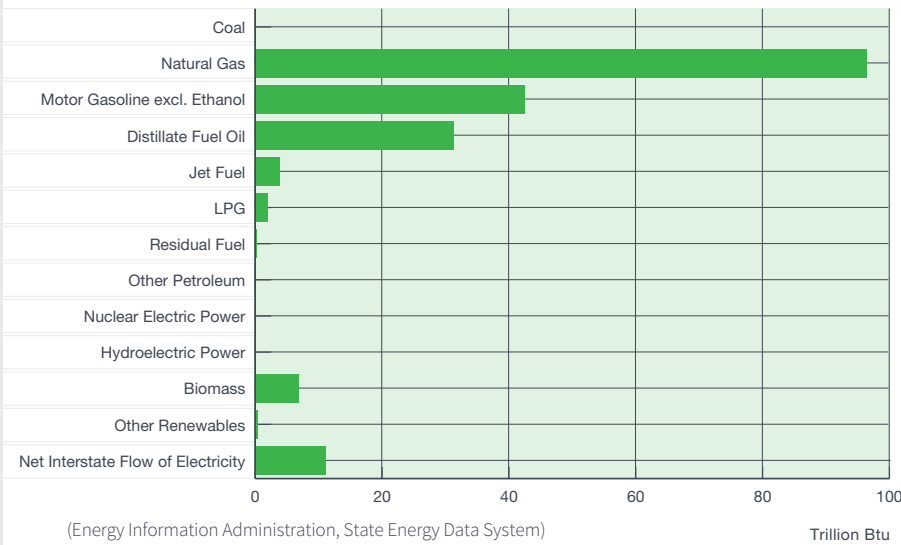
### QUICK FACTS:

- The best time for clamming is **1 hour** or so before low tide, according to tripsavvy.com. By state regulation, to harvest a claim it must be at least **1 inch** in hinge width.
- Visitors to the state are required to obtain a recreational shellfishing license to go clamming; state residents may take clams **recreationally without a license**.
- This year's Great Chowder Cook-off in Newport saw more than **100,000** chowder samples served.

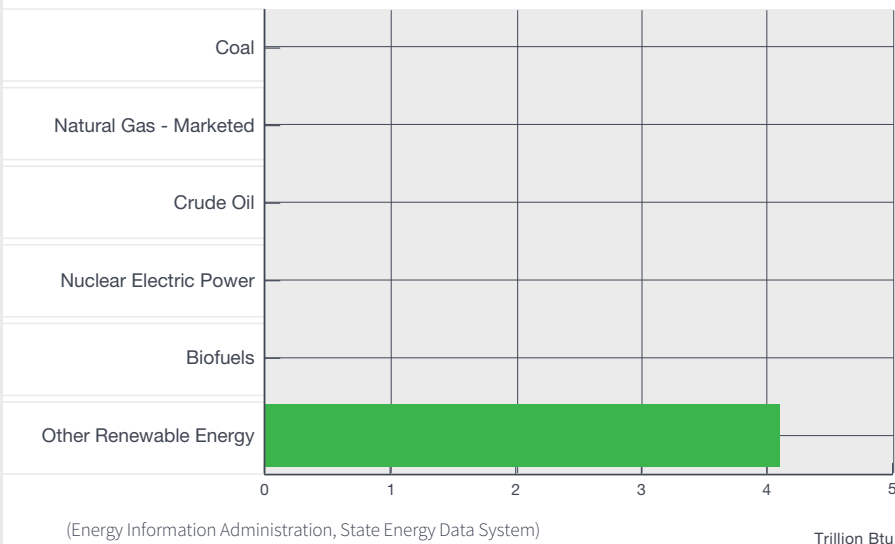
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# ENERGIZING RHODE ISLAND

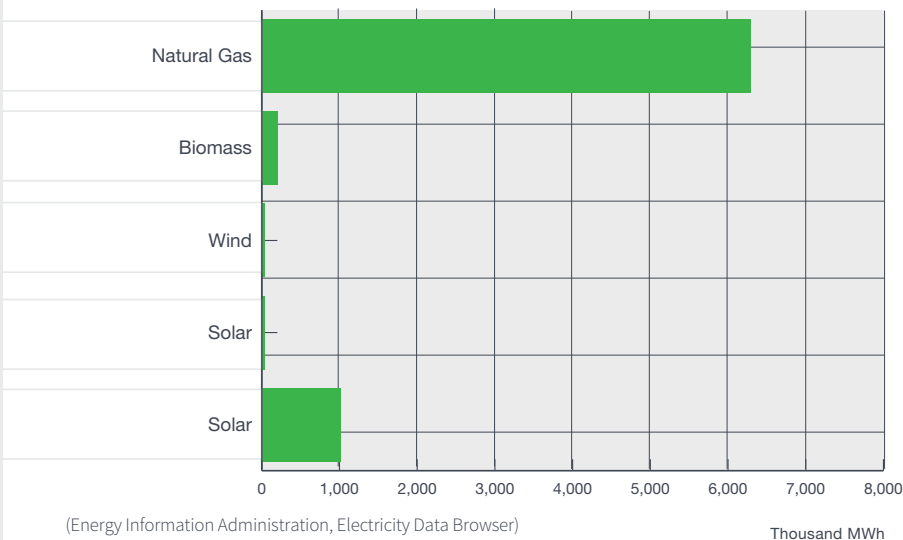
## RHODE ISLAND CONSUMPTION ESTIMATES 2015



## RHODE ISLAND ENERGY PRODUCTION ESTIMATES 2015



## RHODE ISLAND NET ELECTRICITY GENERATION BY SOURCE 2016



## ON THE ISSUES

### NATURAL GAS MARKETS



**Gina Raimondo**  
Governor

“I’m for the health and safety of every single Rhode Islander. I’m for a good environment for every single Rhode Islander. ... I’m also for keeping energy prices as low as possible for the people of Rhode Island.”

### INFRASTRUCTURE



**John Niland**  
Invenergy

“Our plans are to deliver power to the grid starting in 2020, when the Clear River Energy Center will help fill a roughly 10,000-megawatt gap that ISO-NE predicts will occur over the next decade with a third of the region’s energy supply leaving the grid.”