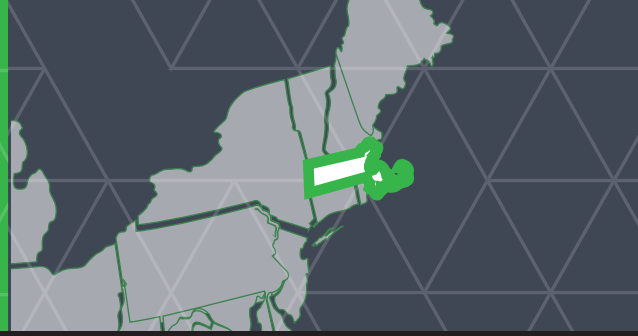


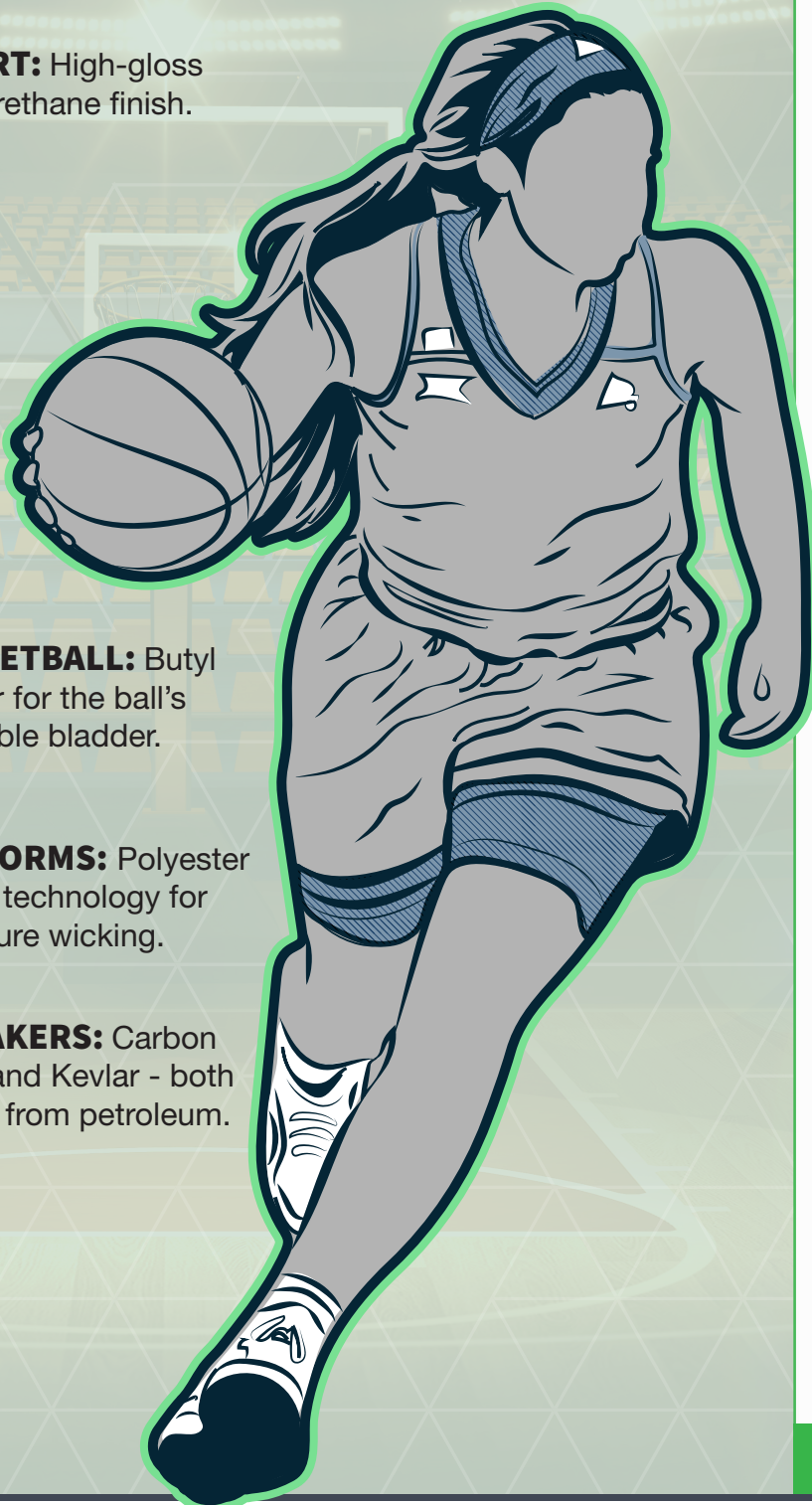
ENERGY IS... MASSACHUSETTS



NOTHING BUT NET!

NETS: Polyester and polypropylene.

COURT: High-gloss polyurethane finish.



BASKETBALL: Butyl rubber for the ball's inflatable bladder.

UNIFORMS: Polyester mesh technology for moisture wicking.

SNEAKERS: Carbon fiber and Kevlar - both made from petroleum.

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

Basketball illustrates this point.

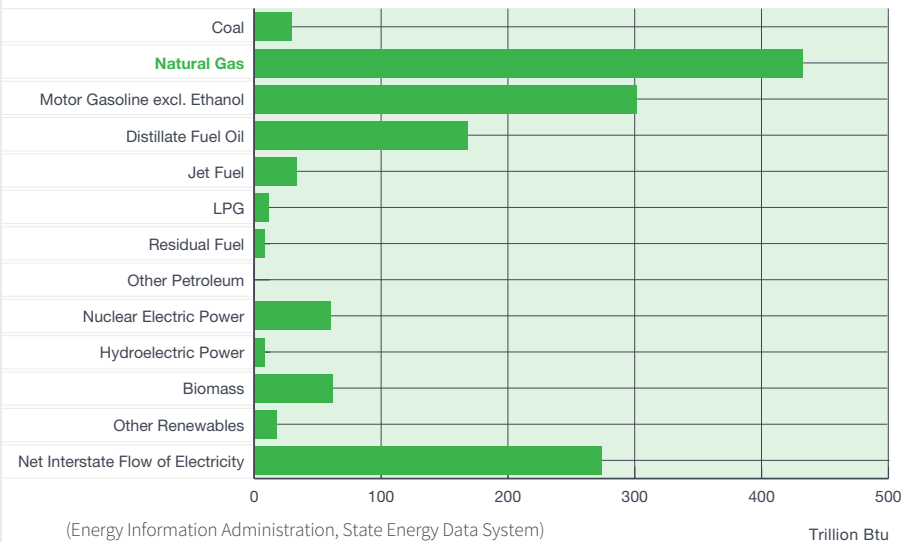
The game has come a long way since it used soccer balls and closed-bottom peach baskets. Derivatives of oil and natural gas are used in modern materials - for the ball, uniforms, shoes and more - that make the game faster, more colorful and more entertaining.

QUICK FACTS:

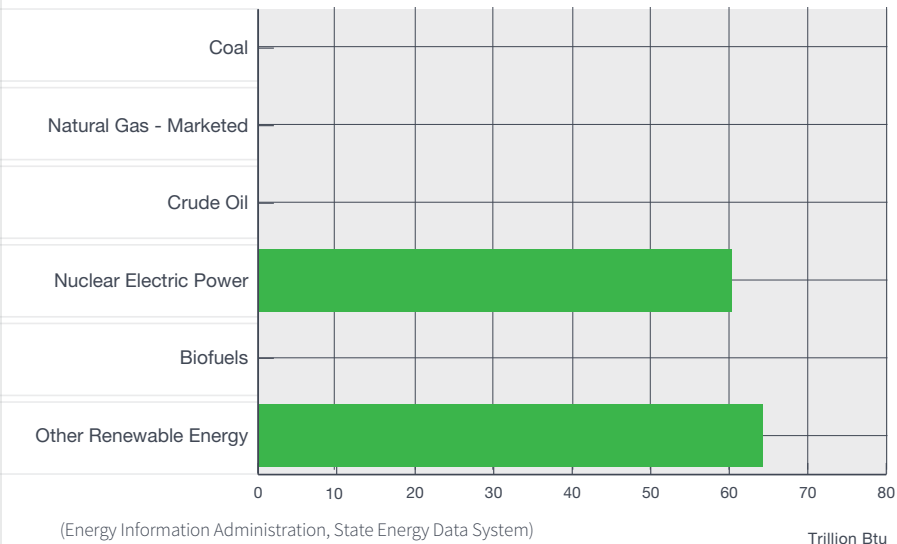
- In early evolutions of Dr. Naismith's game, games primarily featured **9 players per side**. Five per side became standard in 1897.
- The first manufactured basketballs were made by a bicycle company in **1894**.
- TB Garden, home of the Celtics, has a seating capacity of **18,624**.
- Pro teams travelled more than **1.3 million miles** in the 2015-2016 season.
- The Naismith Memorial Basketball Hall of Fame in Springfield celebrated its **50th anniversary** in 2009 and today enshrines more than **300** inductees, including players, coaches, referees and other significant contributors to the game.

Visit us at: <http://www.energytomorrow.org>

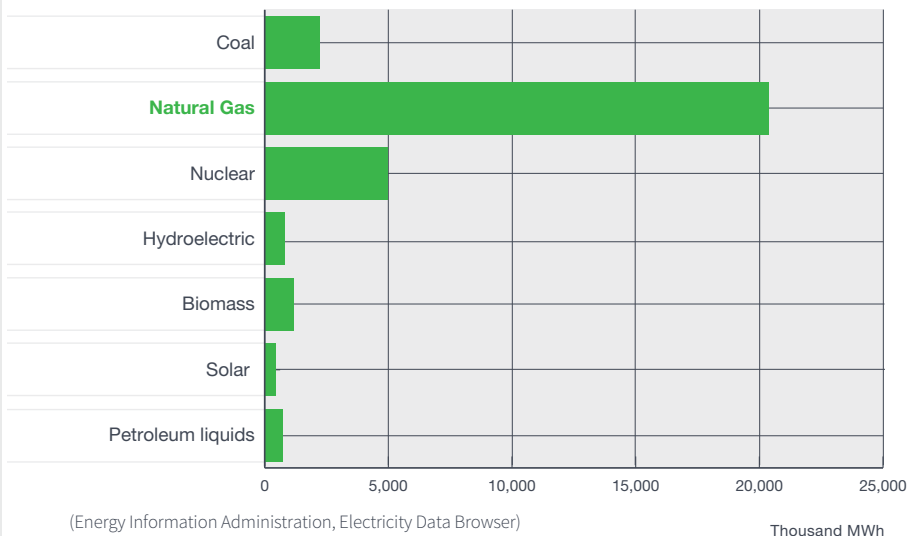
MASSACHUSETTS ENERGY CONSUMPTION ESTIMATES, 2014



MASSACHUSETTS ENERGY PRODUCTION ESTIMATES 2014

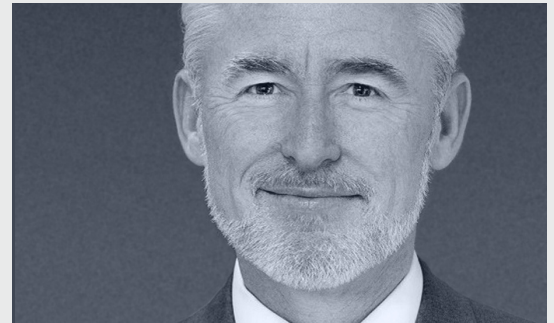


MASSACHUSETTS NET ELECTRICITY GENERATION BY SOURCE 2015



ON THE ISSUES

NATURAL GAS MARKETS



Gordon van Welie

President & CEO, ISO New England

“The region’s reliance on natural gas will only intensify. Natural-gas-fired generation makes up half of proposed power plants. While some argue that the region is too dependent on natural-gas-fired power plants, the future hybrid power system will require reliable, flexible back-up power—exactly what efficient natural-gas-fired generators provide.”

INFRASTRUCTURE



Matthew Beaton

Energy and Environmental Affairs Secretary

“Incremental gas capacity, plus hydro, would yield the greatest savings in cost and greenhouse gases. There is overwhelming majority opinion that we are in desperate need of more natural gas capacity to address our baseline needs.”