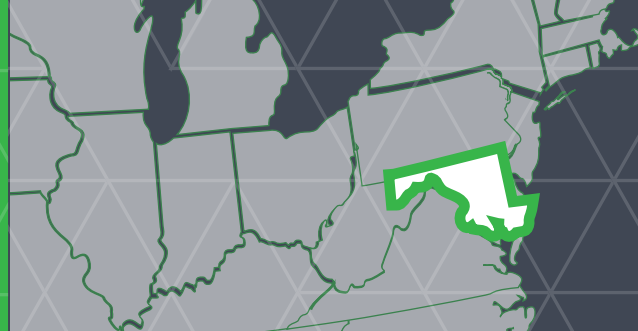


ENERGY IS...

MARYLAND



OVERCOMING!

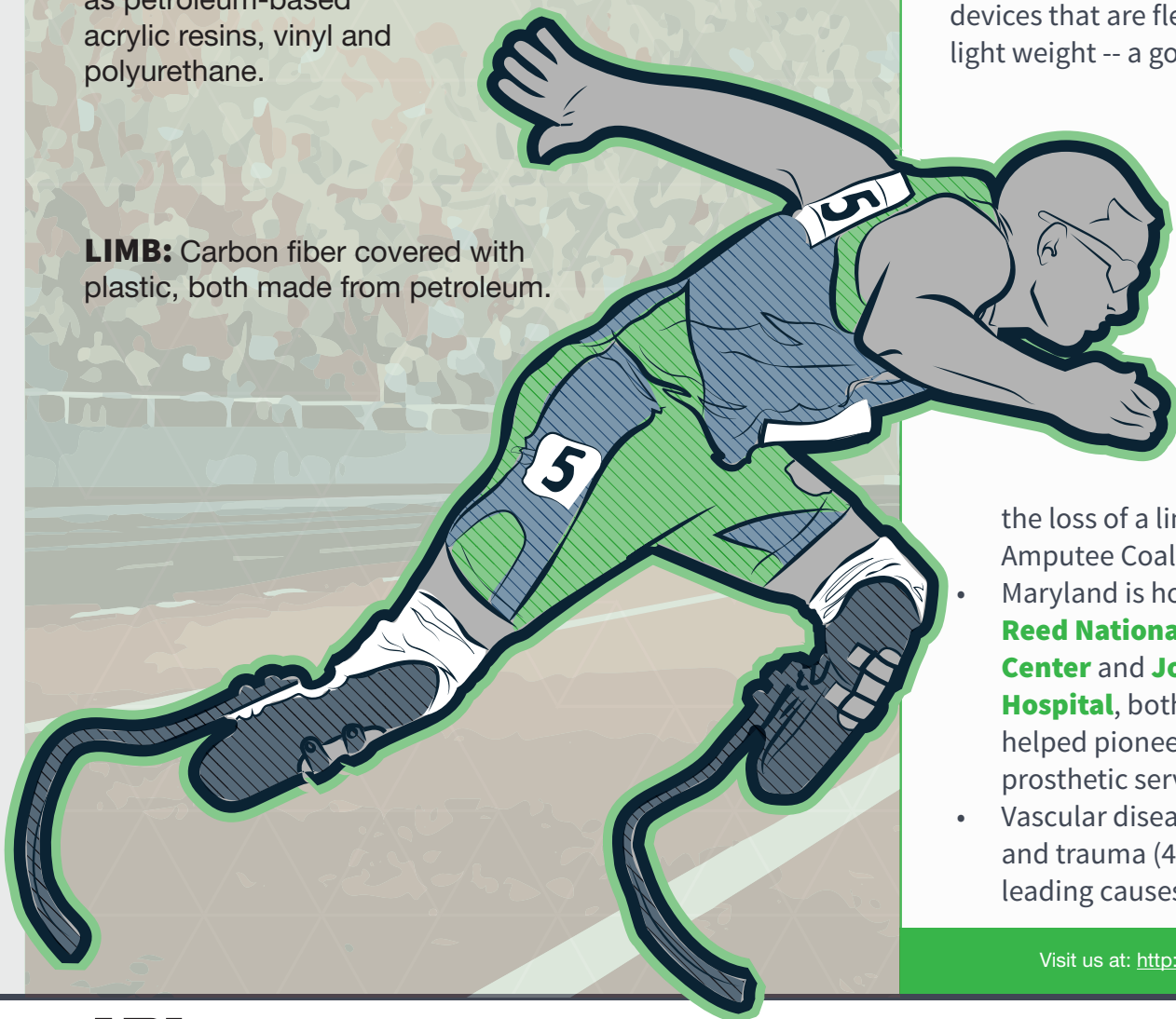
SOCKET: Polypropylene, a durable thermoplastic, molded to fit a person's residual limb.

BLADES: For athletic activities also are made of carbon fiber, derived from petroleum.

COSMETICS: Facial prosthetics use silicone elastomers as well as petroleum-based acrylic resins, vinyl and polyurethane.

OCULAR: Acrylic, a polymer constructed from petroleum distillates, is now commonly used for those who have lost eyes.

LIMB: Carbon fiber covered with plastic, 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.

The availability of modern, prosthetics — restoring mobility and other capabilities to the disabled — helps illustrate the point. A prosthetics have come a long way, taking advantage of petroleum-based materials in their structures and comfort padding to produce devices that are flexible, strong and light weight -- a good example of

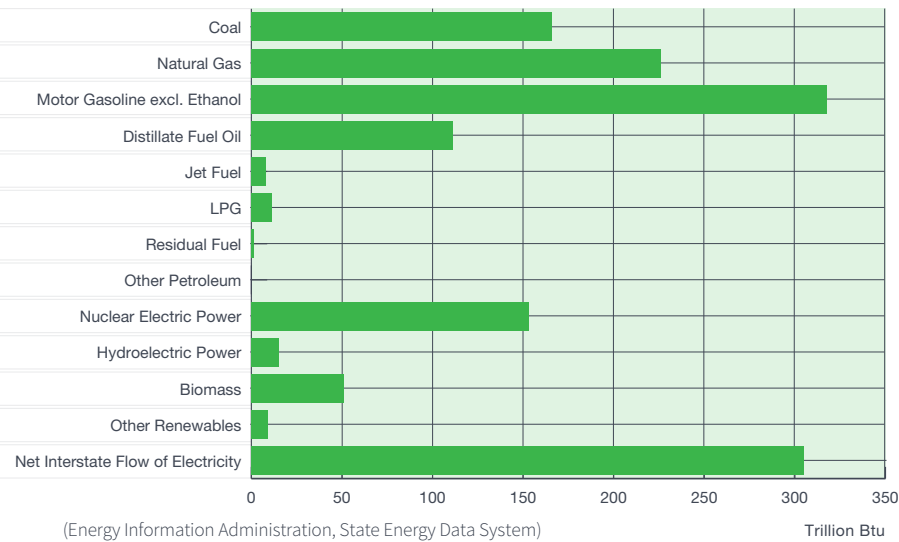
energy playing an important role in helping lots of Americans keep on moving.

QUICK FACTS:

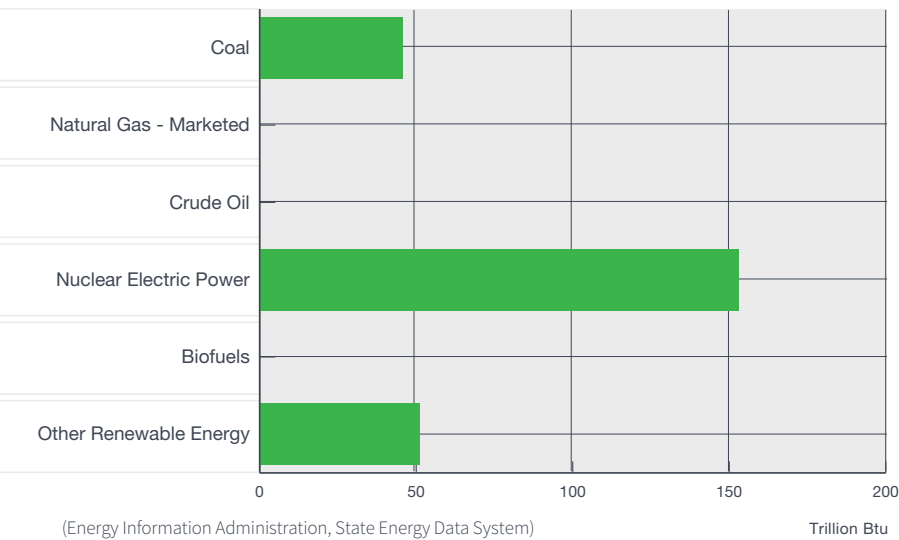
- About **2 million** Americans have the loss of a limb, according to the Amputee Coalition.
- Maryland is home to the **Walter Reed National Military Medical Center** and **Johns Hopkins Hospital**, both of which have helped pioneer advanced prosthetic services.
- Vascular disease (54 percent) and trauma (45 percent) are the leading causes for limb loss.

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

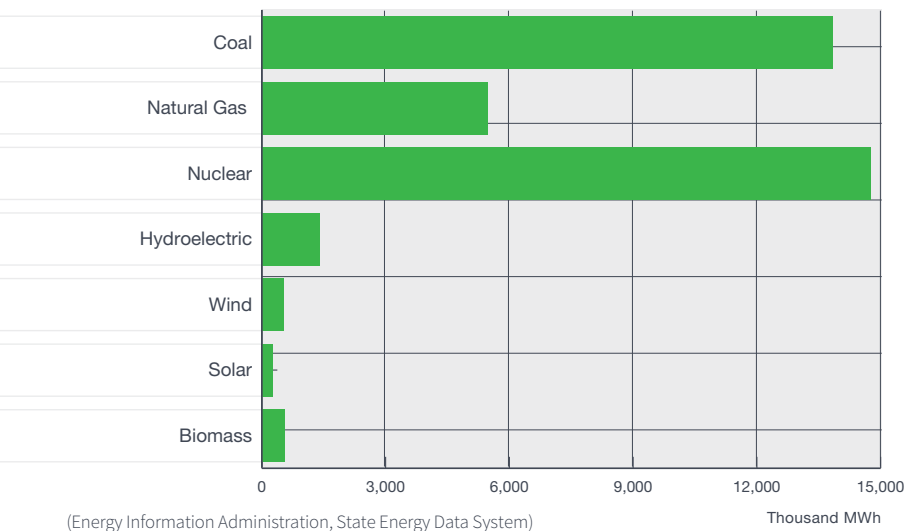
MARYLAND ENERGY CONSUMPTION ESTIMATES 2015



MARYLAND ENERGY PRODUCTION ESTIMATES 2014



MARYLAND NET ELECTRICITY GENERATION BY SOURCE 2015



ON THE ISSUES

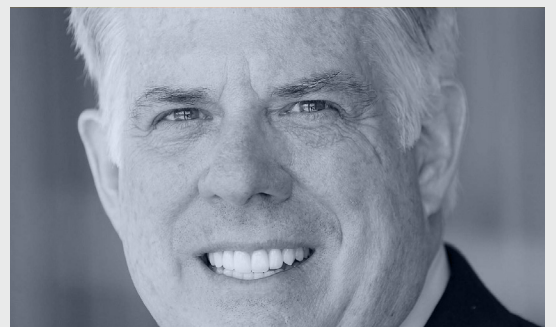
LNG EXPORTS



Diane Leopold
Dominion Energy

“Our ability to provide clean, reliable, long-term energy will only help to strengthen our relationships with allies and help insulate them from other energy suppliers who may use their influence in conflict with the best interests of the United States.”

INFRASTRUCTURE



Larry Hogan
Governor

“Unveiling new natural gas-fired combined heat and power system: “We are ‘flipping the switch’ on a program that reduces operating costs, and guarantees electricity is ready and available when needed.”