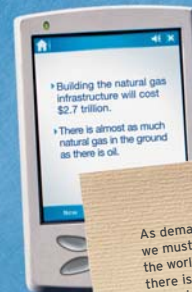


Russia, Iran and Qatar have 58% of the world's natural gas reserves.

The U.S. has 3%.

So what does that mean for us?

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As demand for power and fuel grows steadily in the coming decades, we must consider every viable energy source at hand if we're to meet the world's needs. And because clean natural gas is found in abundance there is little doubt that it will play a major role on the world energy stage in this century, much like oil did in the last. But, like oil, gas reserves are concentrated in just a few places in the world, usually far from where they're needed most. And that's only part of the challenge. The world has had well over 100 years to search for oil and to build the necessary infrastructure to bring it to market; the natural gas infrastructure, particularly when it comes to liquefied natural gas (LNG), is not nearly as developed.

So what needs to be done? On the supply side, producing nations need policies that allow for efficient development of their natural gas in an open, stable business environment, not one in which the rules of the game change without warning. The governments of consuming nations, on the other hand, must enact long-term policies to encourage such development and to ensure they'll have adequate supplies in the future. That means building the related infrastructure, including LNG terminals. This, in turn, will require coastal communities to allow these necessary, but not necessarily pretty, facilities to be built in their backyards. And energy companies have a responsibility to be good neighbors in those communities by operating these facilities responsibly and safely. They must also continue to invest the billions of dollars needed to build the complex transport and storage infrastructure required to bring more gas to market.

Expanding and diversifying energy sources by using more natural gas could lead to lower fuel prices and to greater energy security. We've taken some of the steps to get started, but we need your help to get the rest of the way.

willyoujoinus.com



- Chevron Steps Taken:**
- Planning to invest more than \$10 billion in developing gas projects over the next five years.
 - Developing one of the largest integrated LNG projects in the world.
 - Created a four country partnership to build West Africa's first regional gas pipeline.
 - Spending more than \$1 billion over the next several years on next generation, ultra clean diesel fuel from natural gas.

