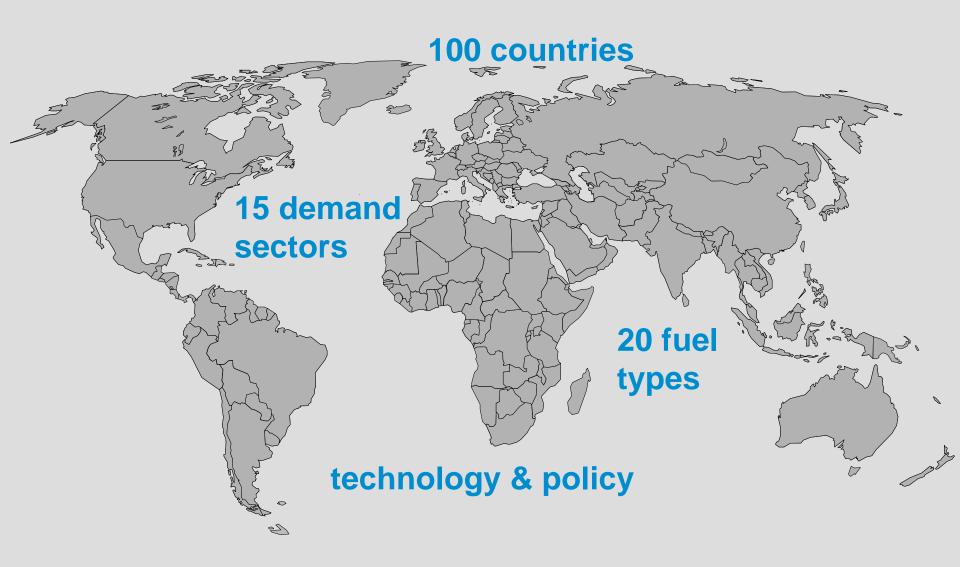


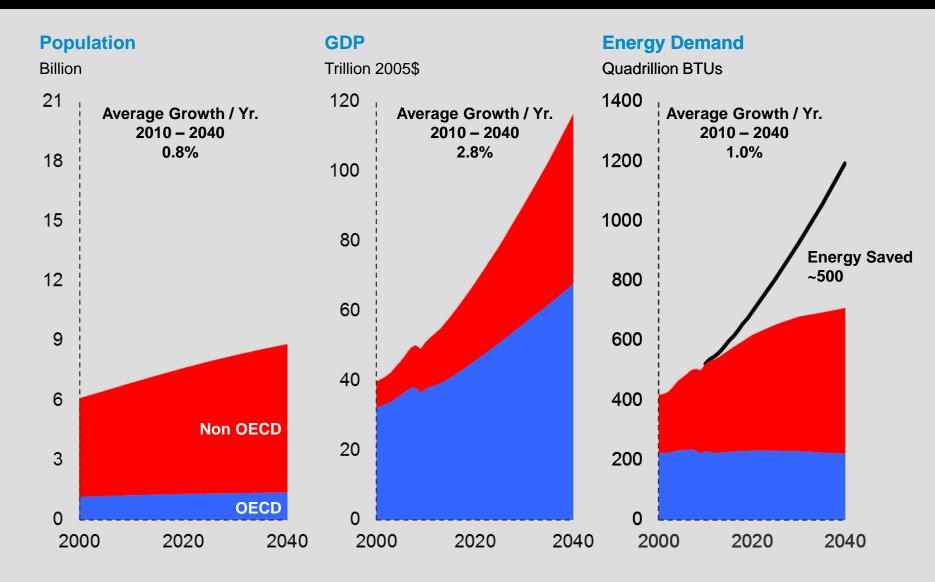
This presentation includes forward-looking statements. Actual future conditions (including economic conditions, energy demand, and energy supply) could differ materially due to changes in technology, the development of new supply sources, political events, demographic changes, and other factors discussed herein and under the heading "Factors Affecting Future Results" in the Investors section of our website at: www.exxonmobil.com. The information provided includes ExxonMobil's internal estimates and forecasts based upon internal data and analyses as well as publically-available information from external sources including the International Energy Agency. This material is not to be used or reproduced without the permission of Exxon Mobil Corporation. All rights reserved.



Energy Outlook Development

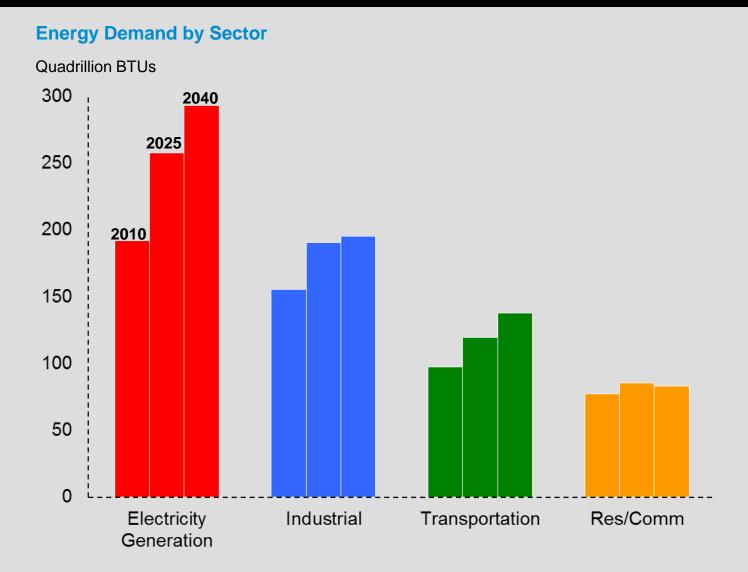


Global Progress Drives Demand



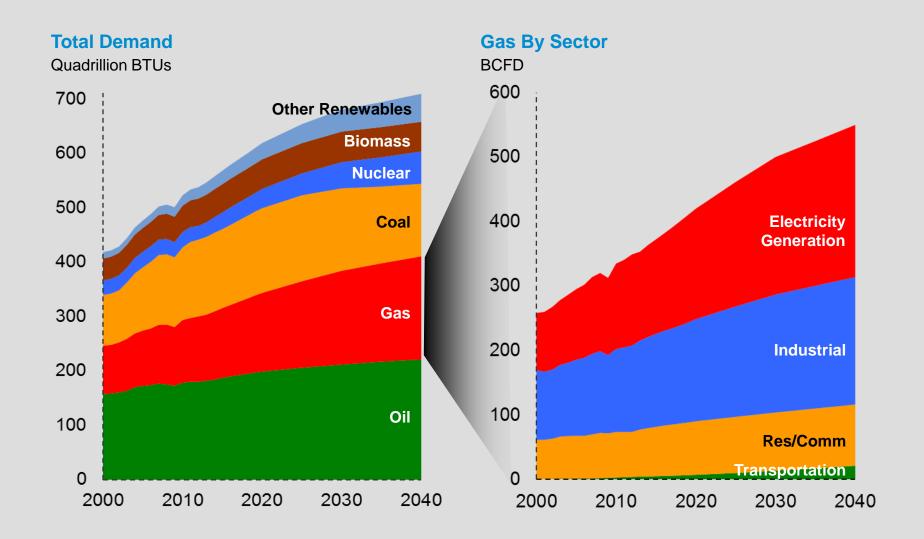


Electricity Generation Leads Growth



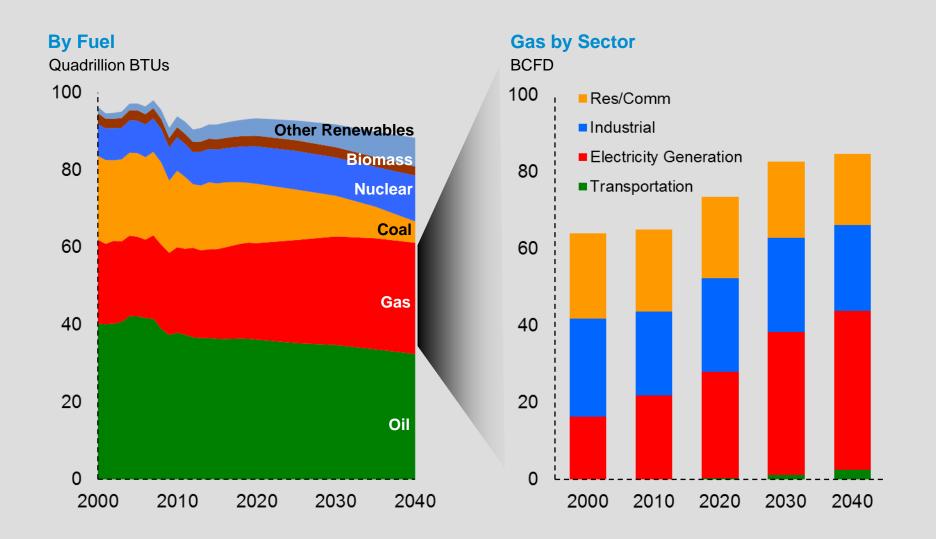


Global Energy Demand





United States Energy Demand

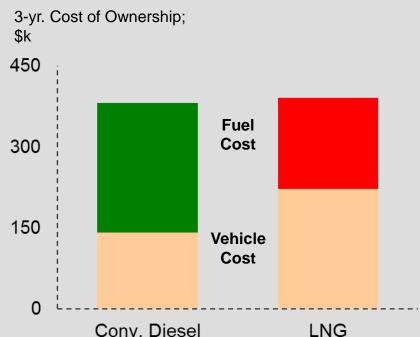




U.S. Natural Gas Vehicle Economics

Light Duty Vehicles Heavy Duty Vehicles 5-yr. Cost of Ownership; 3-yr. Cost of Ownership; \$k \$k 450 40 **Fuel** 30 Cost 300 20 150 **Vehicle** 10 Cost

CNG





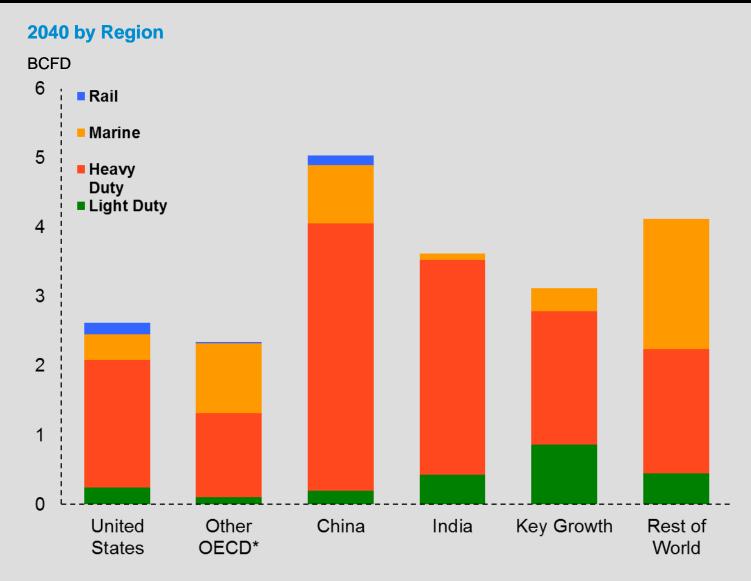
Conv. Gasoline





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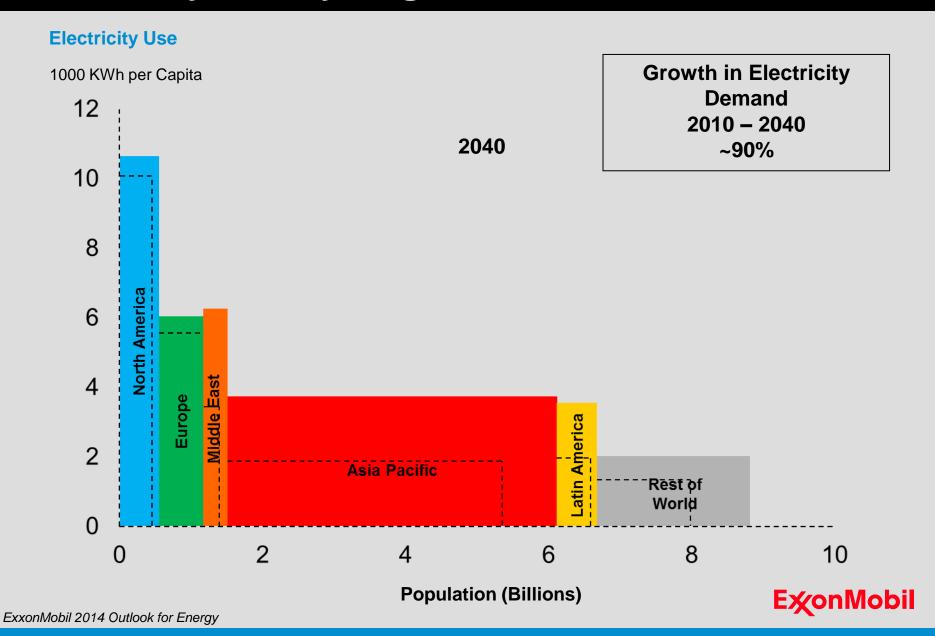
Gas Into Transportation



^{*} Excludes Mexico and Turkey ExxonMobil 2014 Outlook for Energy



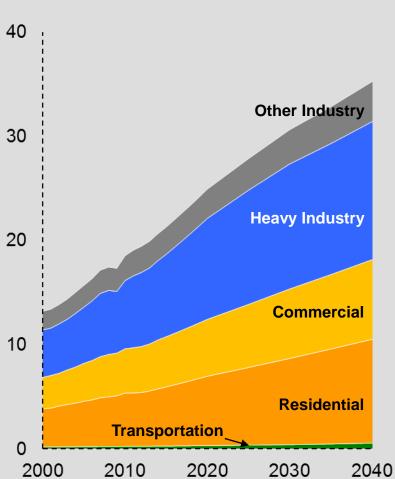
Electricity Use by Region



Electricity Demand

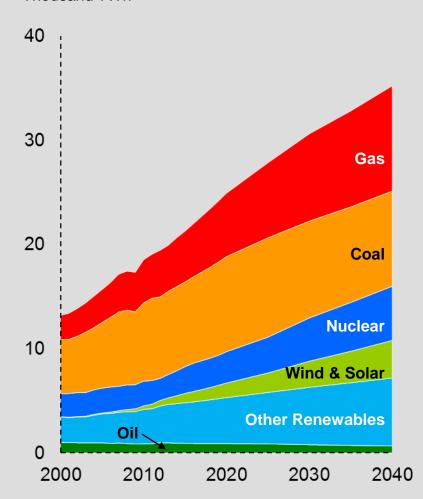
Global Electrical Demand by Sector

Thousand TWh



Global Electrical Demand by Fuel

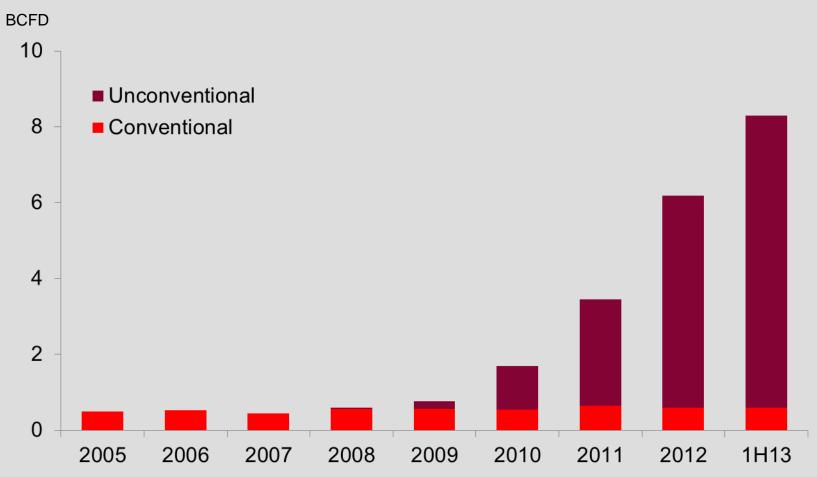
Thousand TWh





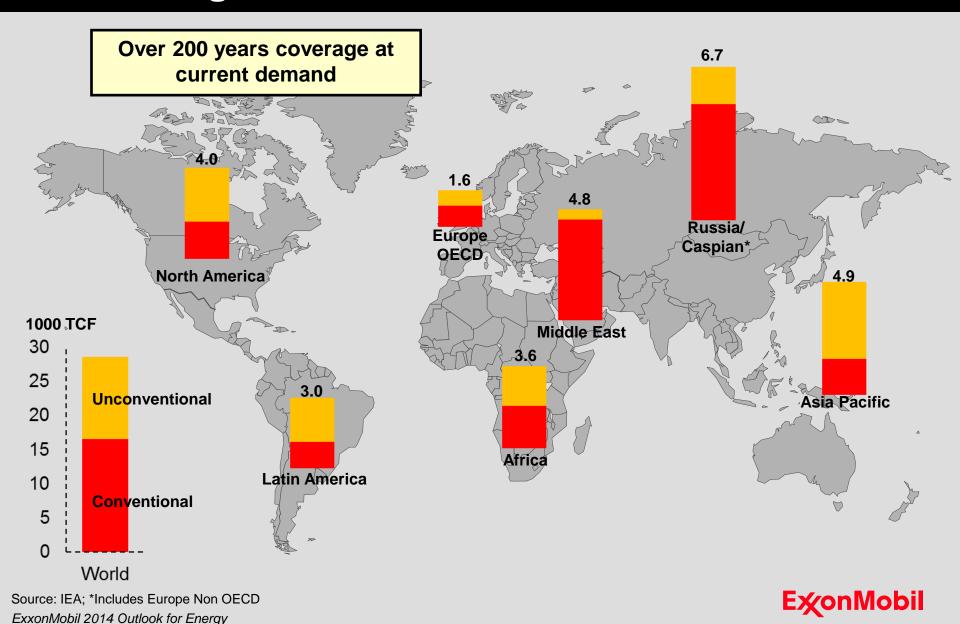
Pennsylvania's 15x Increase

Pennsylvania Natural Gas Production

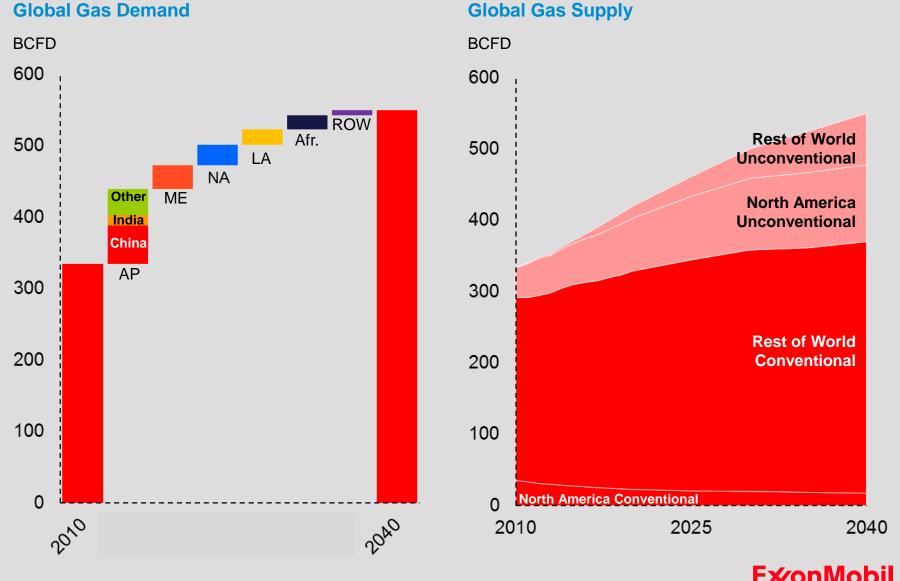




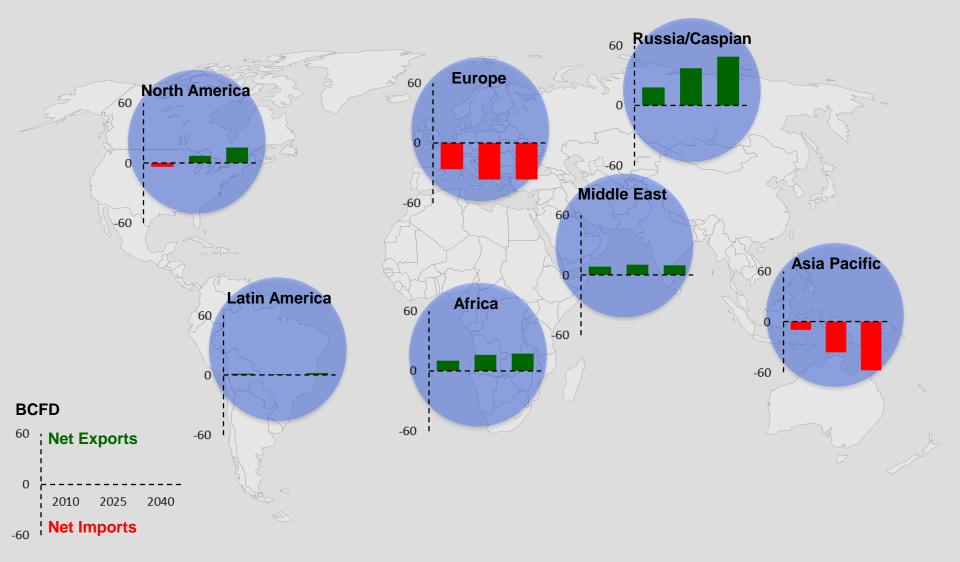
Remaining Global Gas Resource



Natural Gas Supply and Demand Shifts



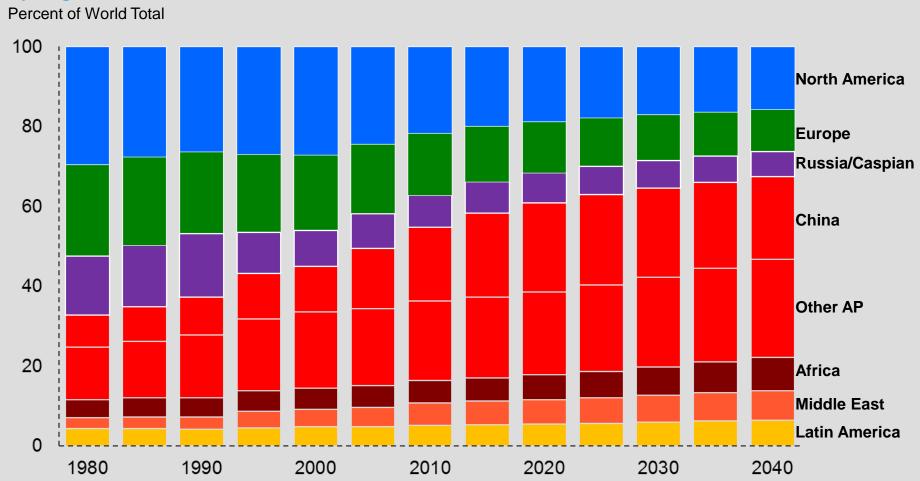
Natural Gas Trade





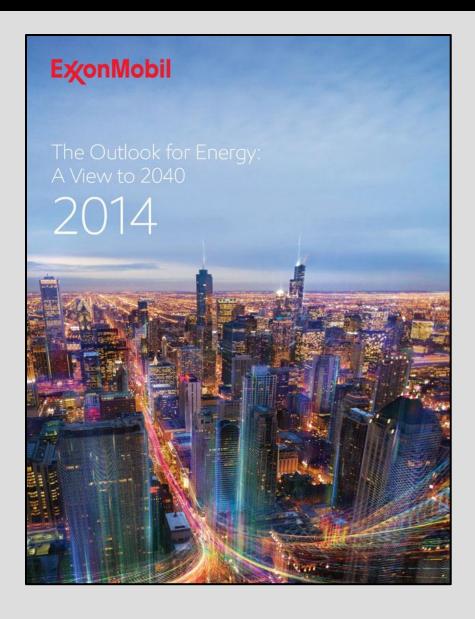
Regional Energy Trends Evolve

By Region





Conclusions





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