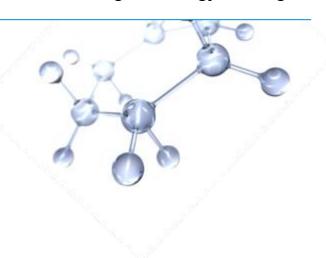


Taking on the world's toughest energy challenges."

The Outlook for Energy a view to 2030

Rob Gardner
International Energy Forum
15 May 2010



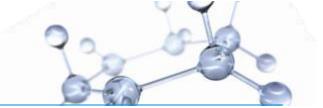
This presentation includes forward-looking statements. Actual future conditions (including economic conditions, energy demand, and energy supply) could differ materially due to changes in technology, the development of new supply sources, political events, demographic changes, and other factors discussed herein (and in Item 1 of ExxonMobil's latest report on Form 10-K). This material is not to be reproduced without the permission of Exxon Mobil Corporation.

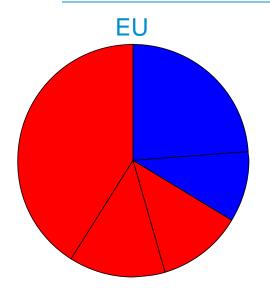
Importance of Energy



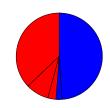


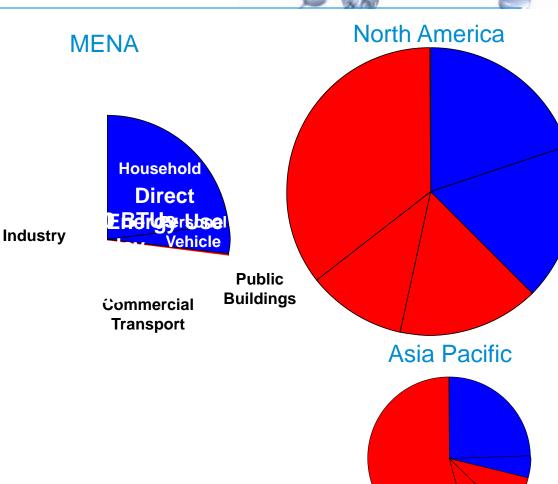
Your Energy Use





Sub-Saharan Africa







Our Key Energy Challenges

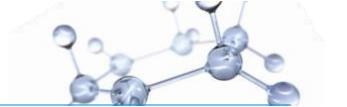


- Reducing poverty and improving living standards
- Supporting economic growth
- Minimizing impacts on the environment
- Maintaining energy security

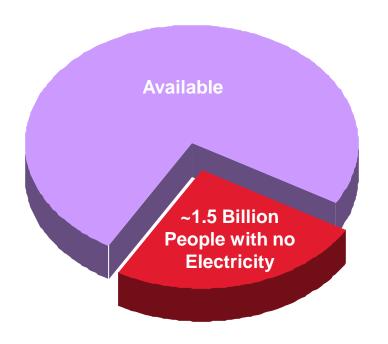
 Development of reliable and a efficiency gains – are essentia



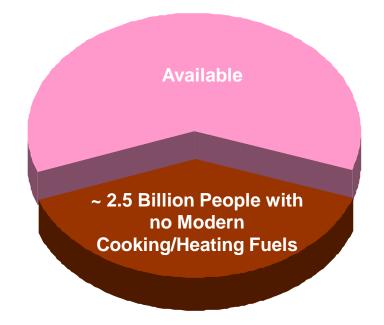
Challenge: Meeting Basic Needs



Electricity

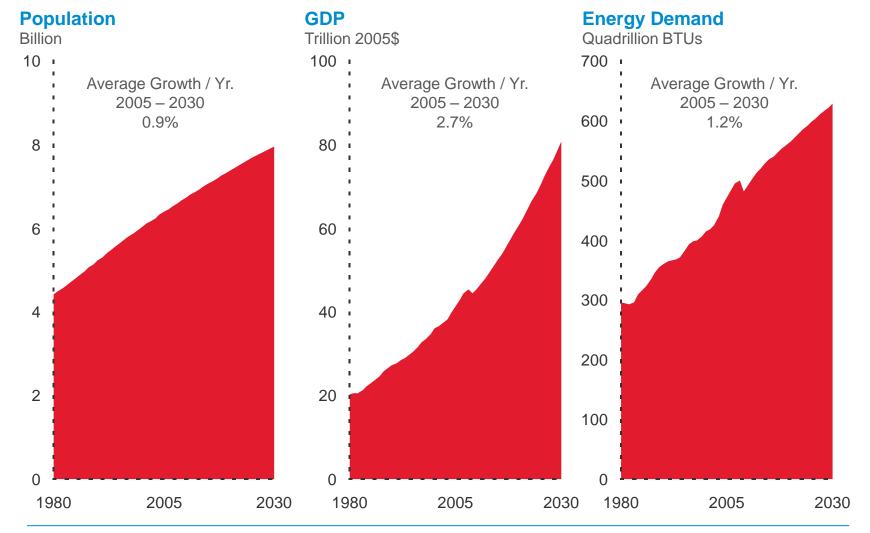


Modern Cooking/Heating Fuels



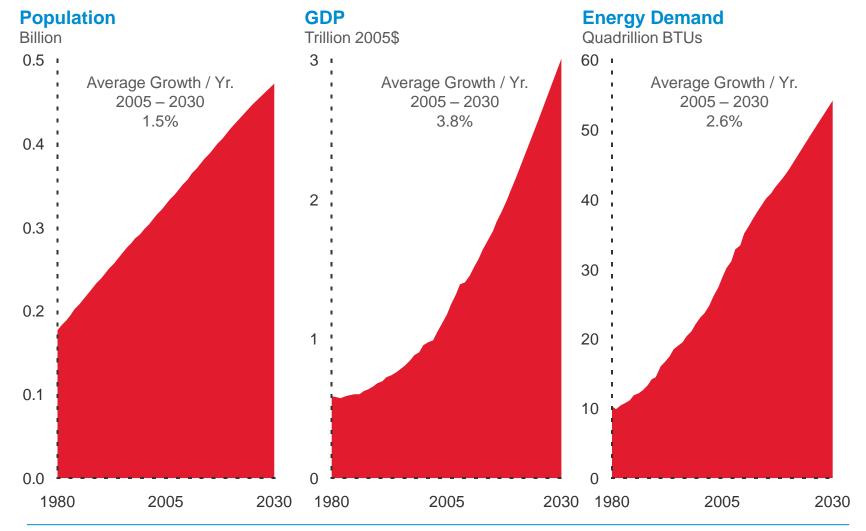
Global Economics and Energy





MENA Economics and Energy



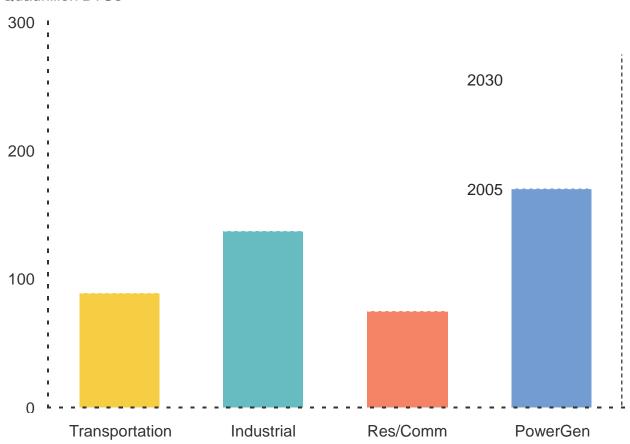






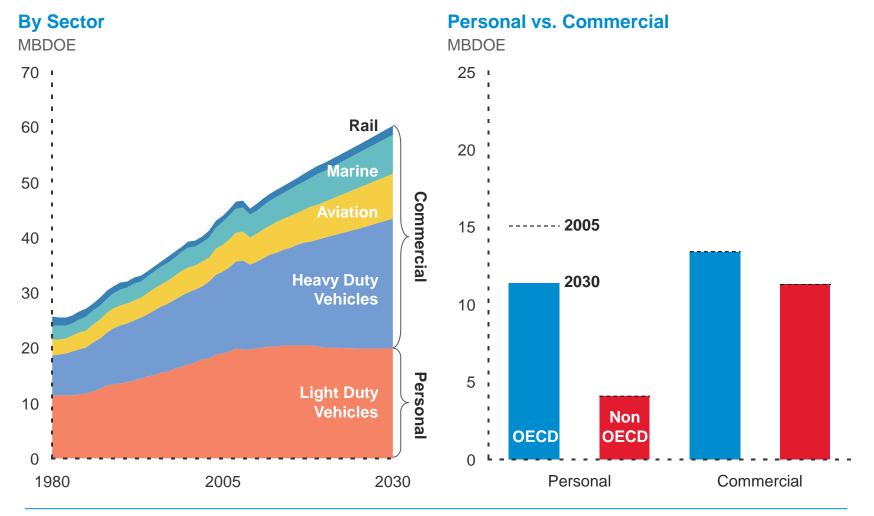
By Sector





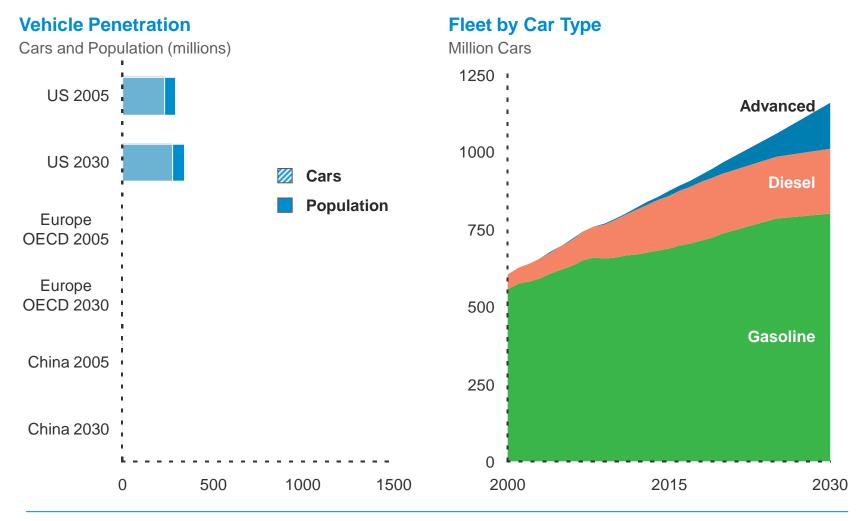




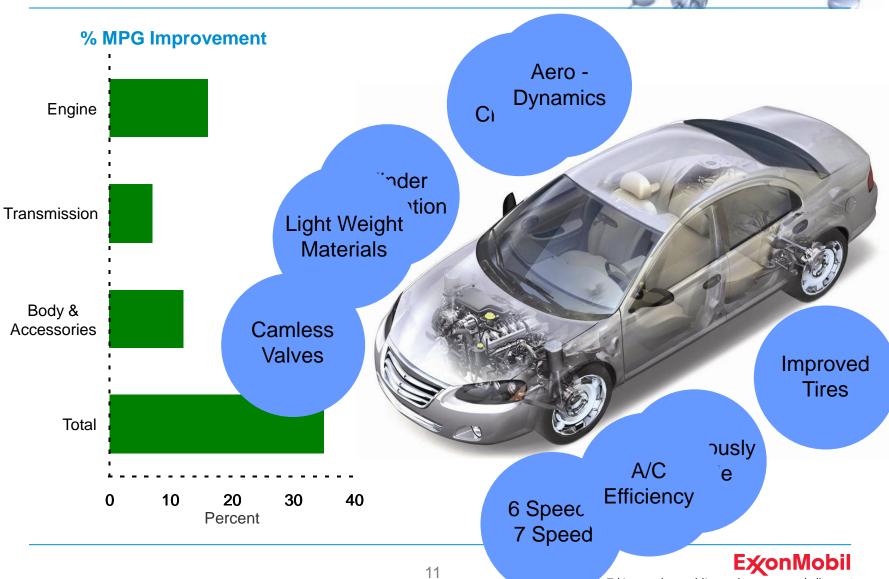




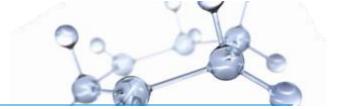




Improving Today's Vehicle

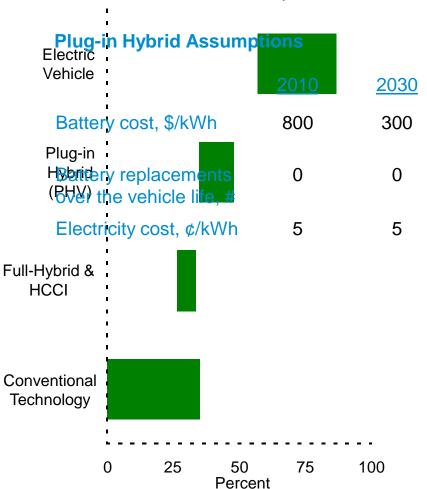




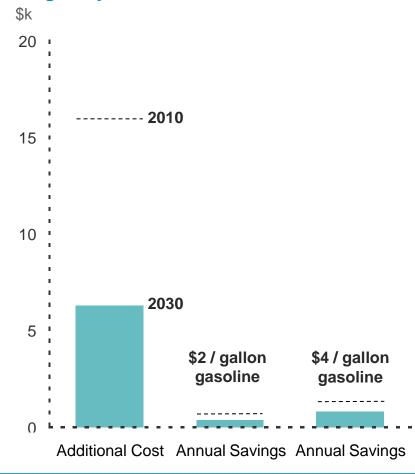


% Efficiency Improvement

Well to Wheels Gasoline Equiv.

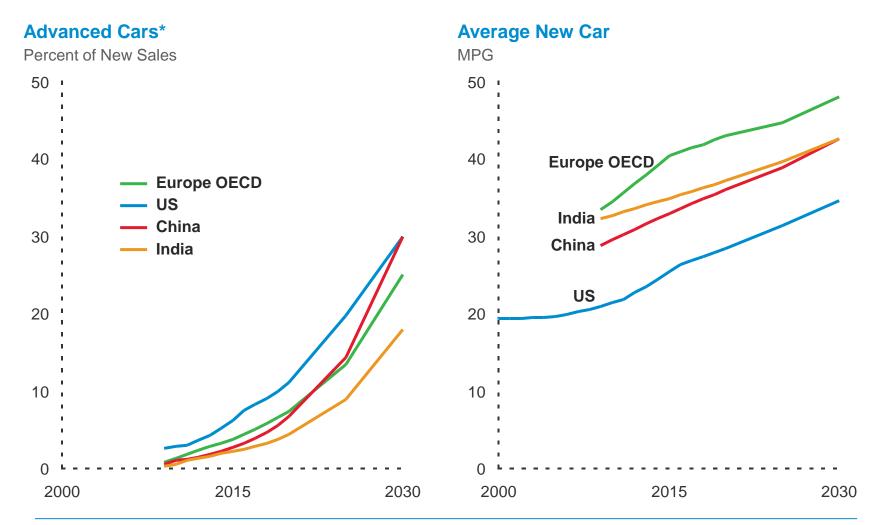


Plug-in Hybrid vs. Conventional Vehicles



Light Duty Vehicles

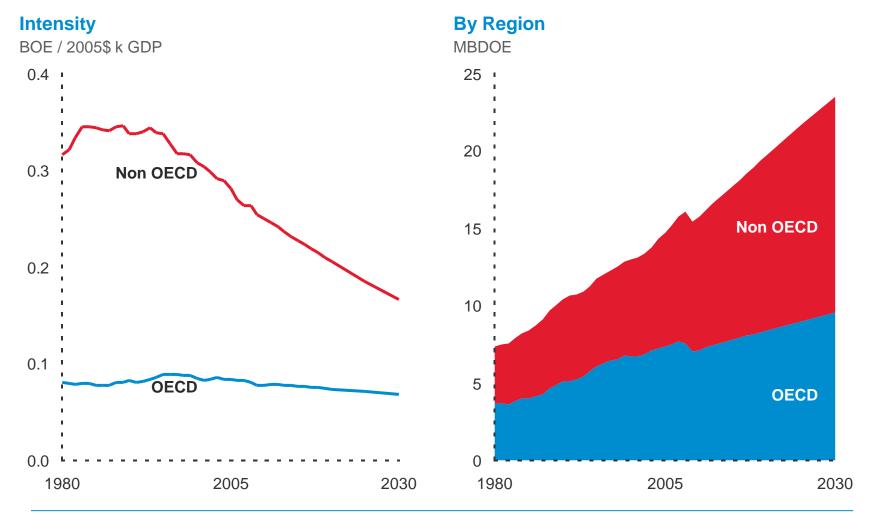




^{*}Full Hybrids, HCCI, PHV, EV

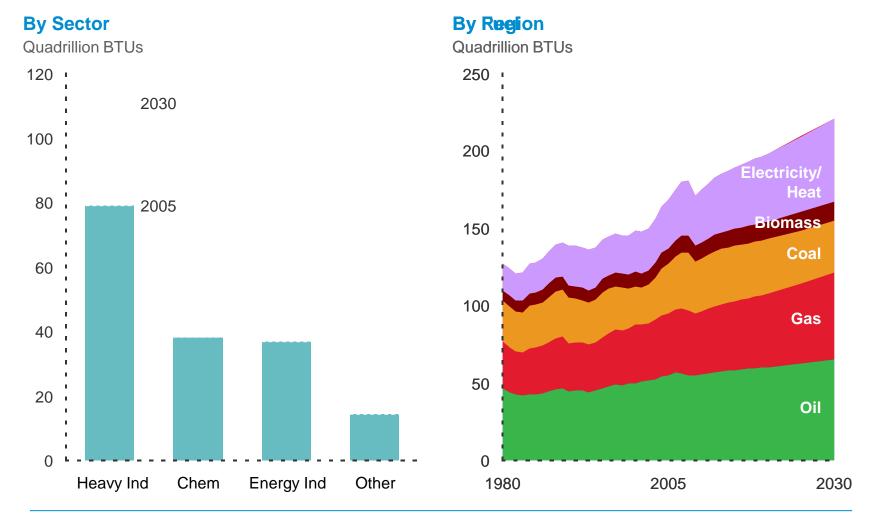
Heavy Duty Vehicles





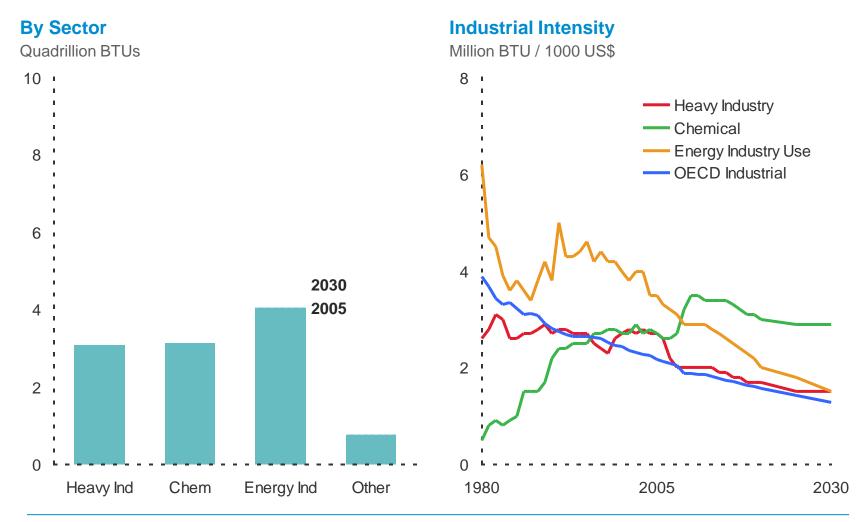
Global Industrial Demand





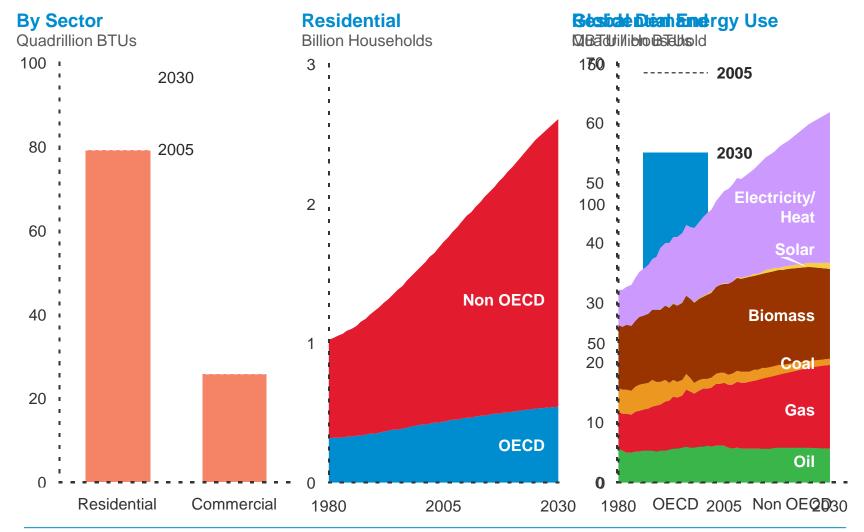
MENA Industrial Demand





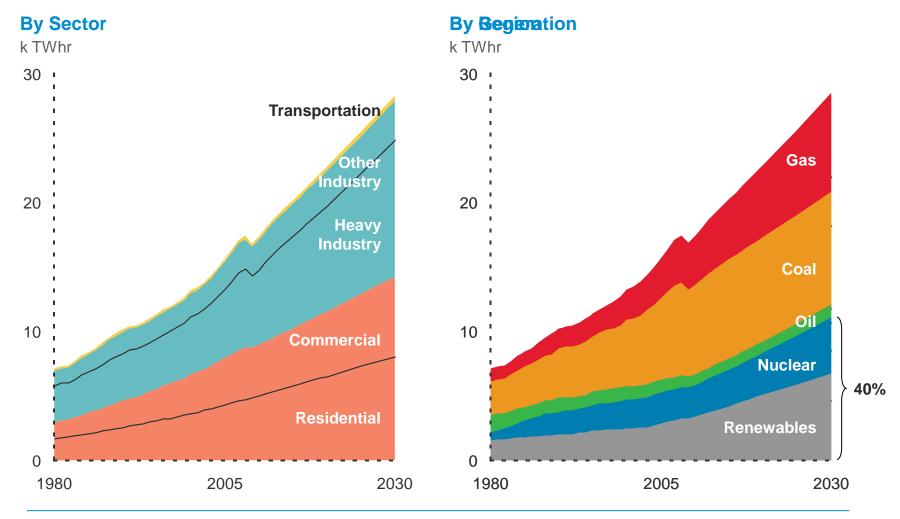
Residential / Commercial Demand



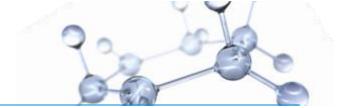


Electricity Use is Growing Fast

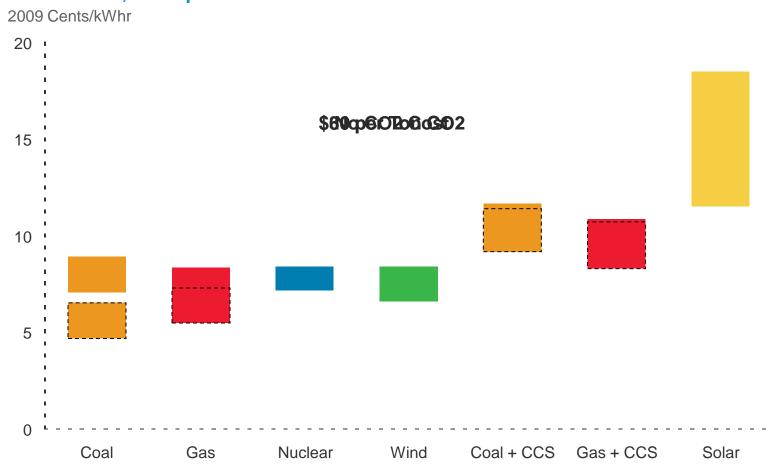






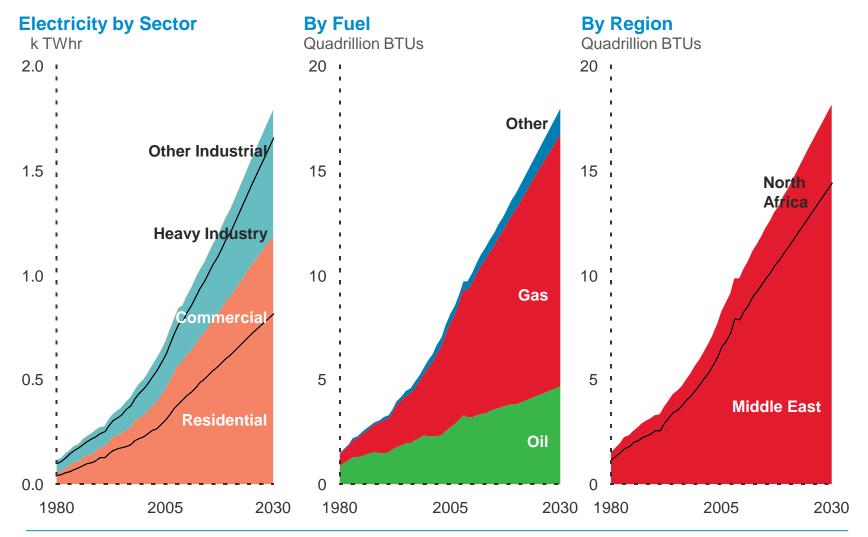


US Baseload, Startup 2025



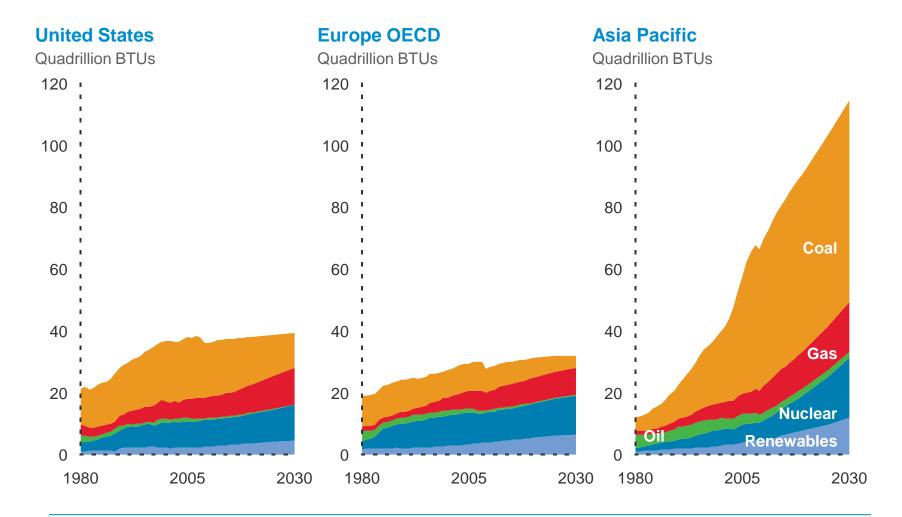
MENA Power Generation





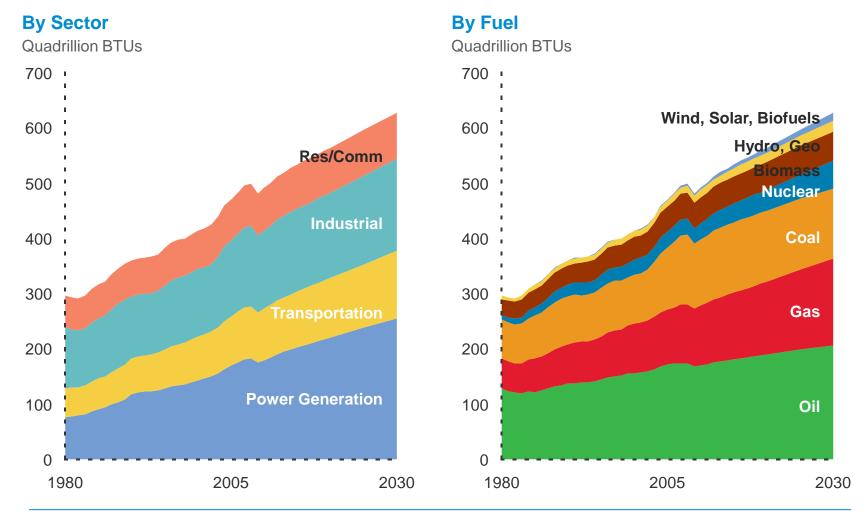






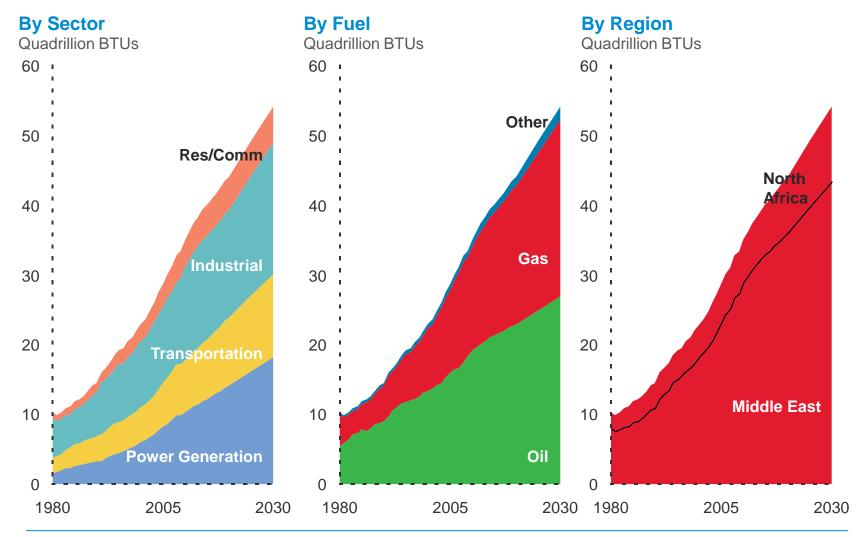
Global Energy Demand and Supply



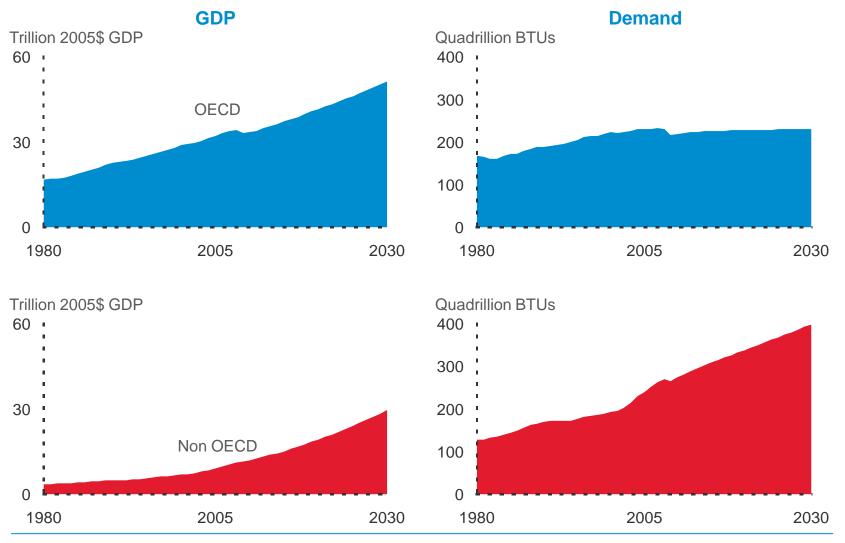


MENA Energy Demand





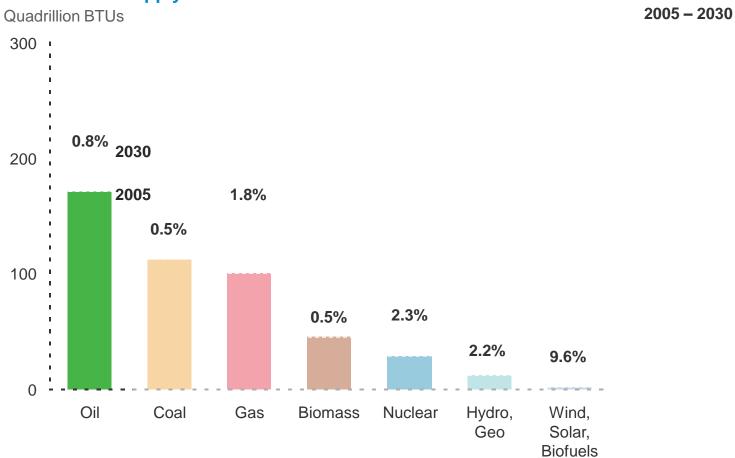
Economic Growth Drives Energy Demand







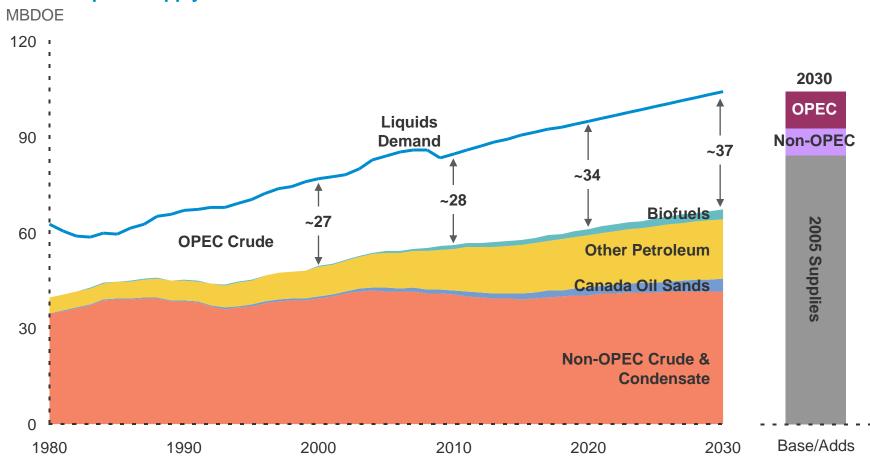




Global Liquids Supply Grows

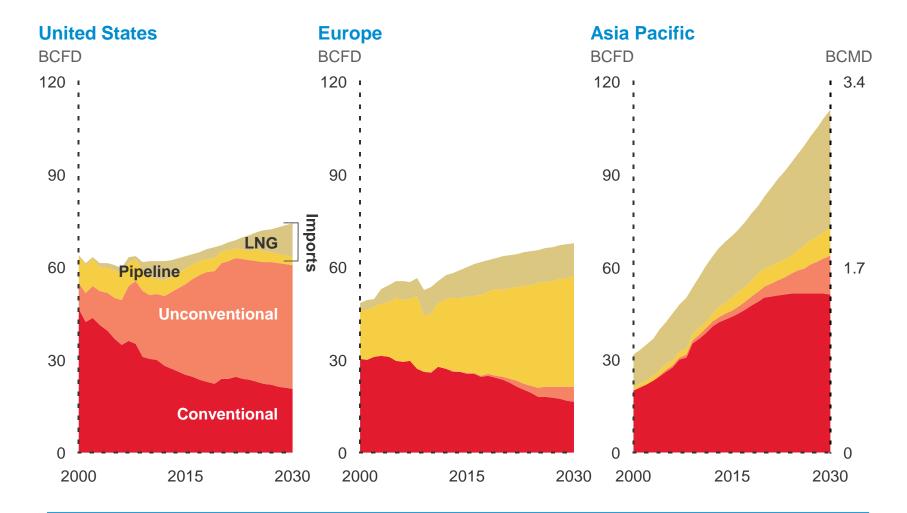


Global Liquids Supply and Demand





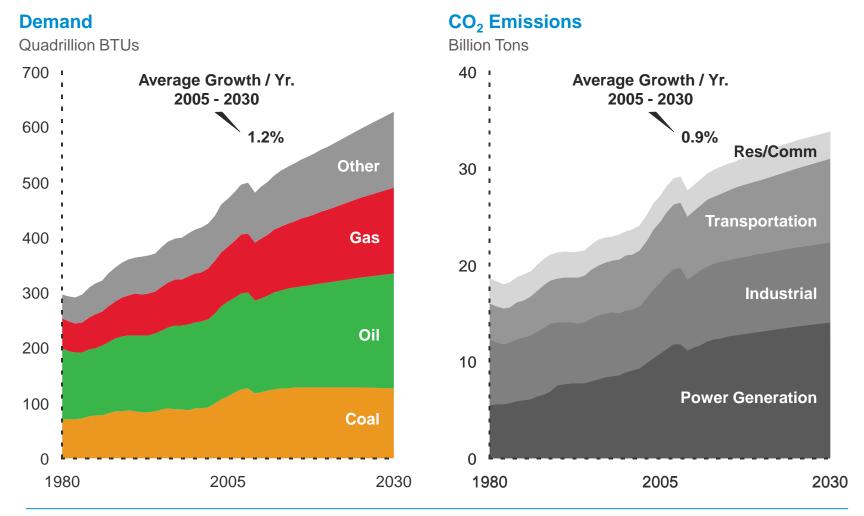




LNG: Liquefied Natural Gas

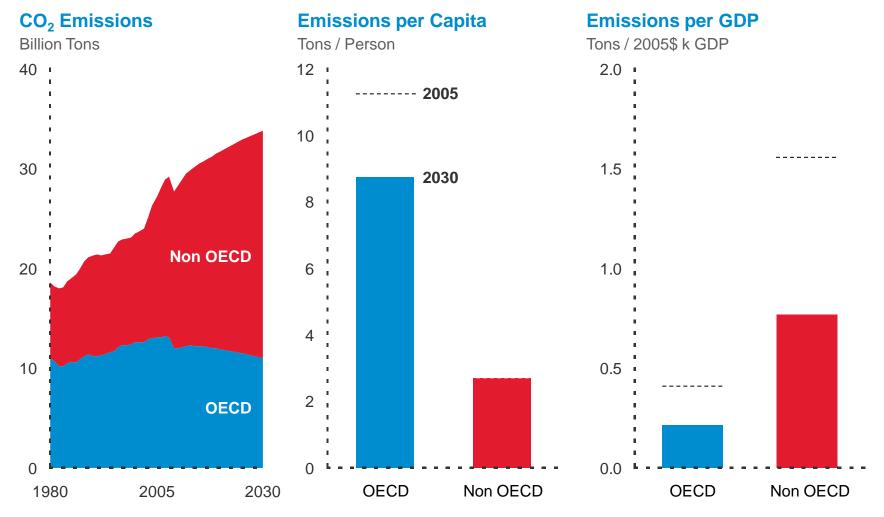
1 BCMD = ~35 BCFD

Global Energy Demand & CO₂ Emissions



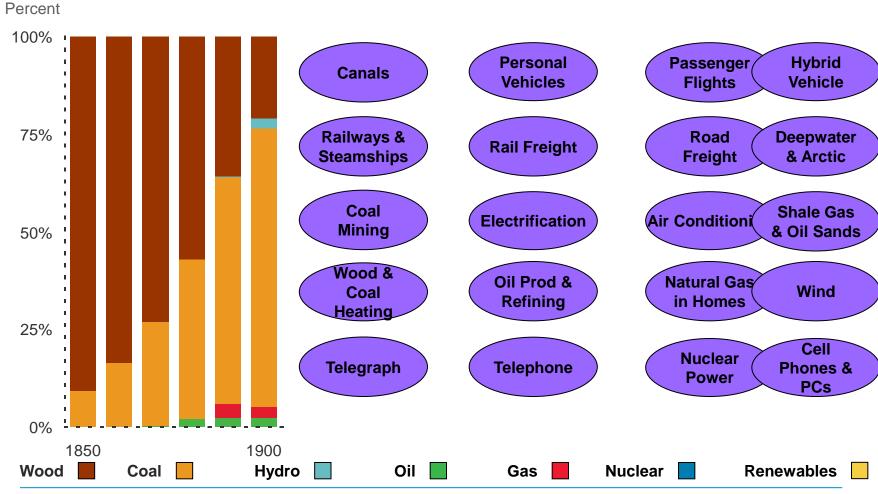
CO₂ Emissions





Transition to Modern Energy / Technology

US Energy Demand



Integrated Energy Solutions



Now

• 6.7 billion people

• Global economic linkages

Disparate living stand

Enormous energy r

Environmental gair

• Growing technology Emissions





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