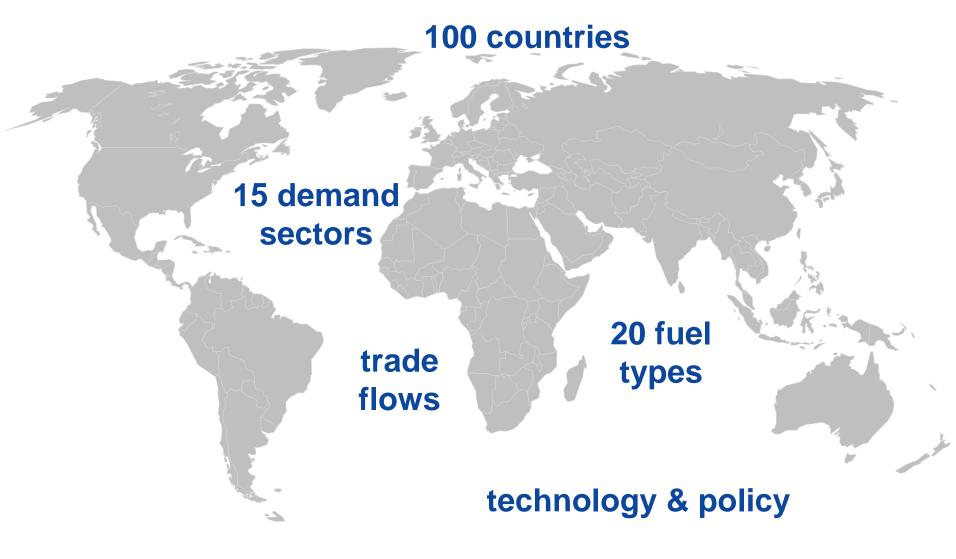
The Outlook for Energy: A View to 2040

Harro van de Rhee 3 June 2015

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.



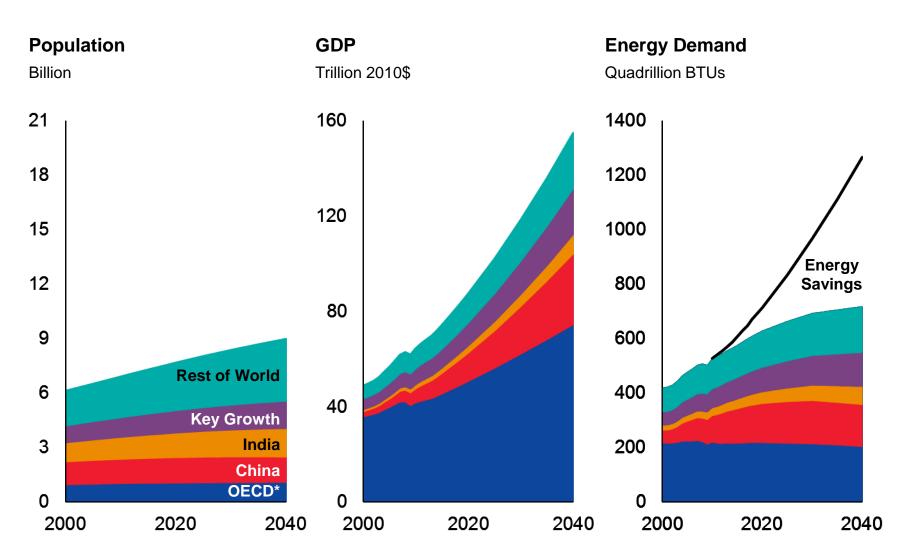
Energy Outlook Development



E∕∕onMobil

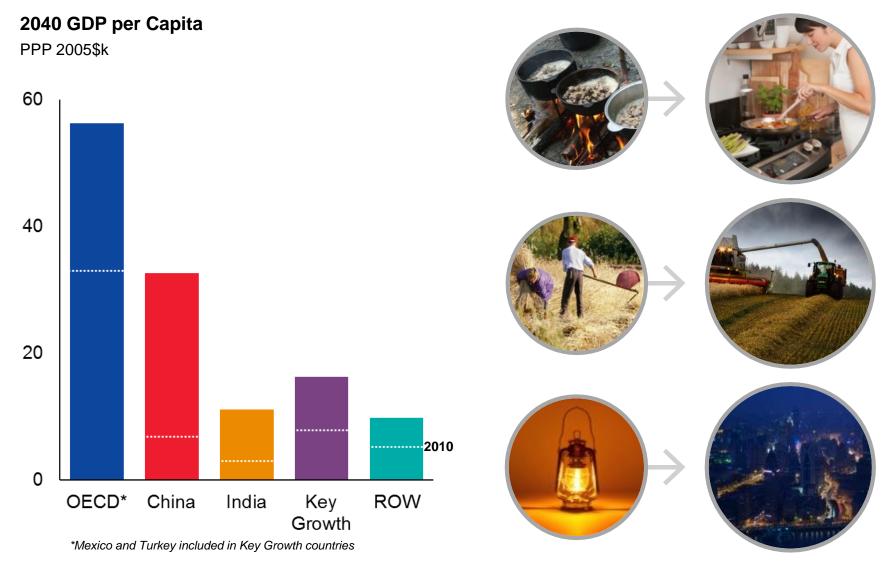
ExxonMobil 2015 Outlook for Energy

Global Progress Drives Demand



*Mexico and Turkey included in Key Growth countries

Standards of Living Increase in the Non OECD

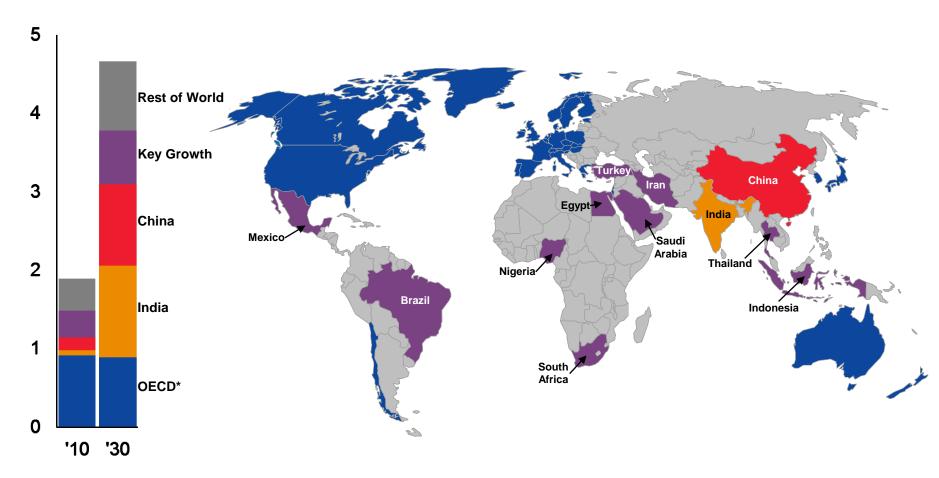


ExxonMobil 2015 Outlook for Energy

The Middle Class Continues to Grow

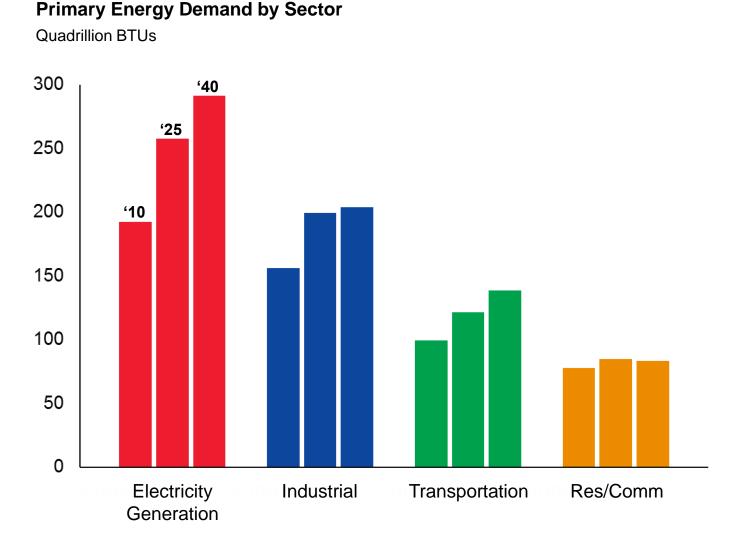
Middle Class per The Brookings Institution

Billion People



*Mexico and Turkey included in Key Growth countries

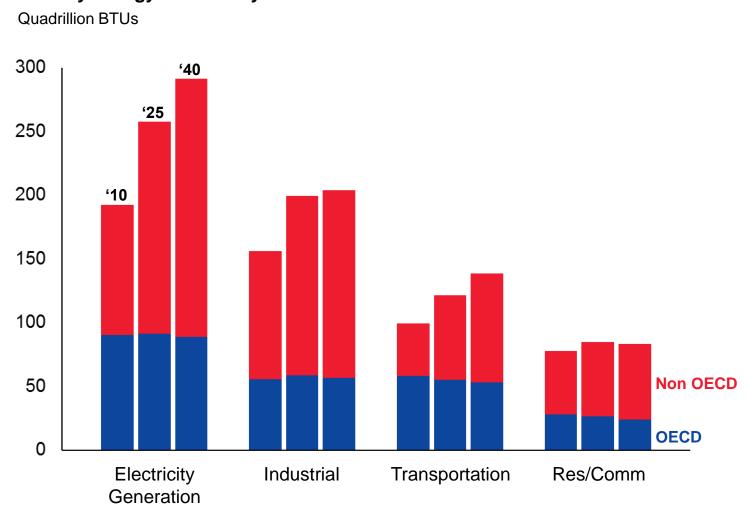
Electricity Generation Leads Growth



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ExxonMobil 2015 Outlook for Energy

Electricity Generation Leads Growth



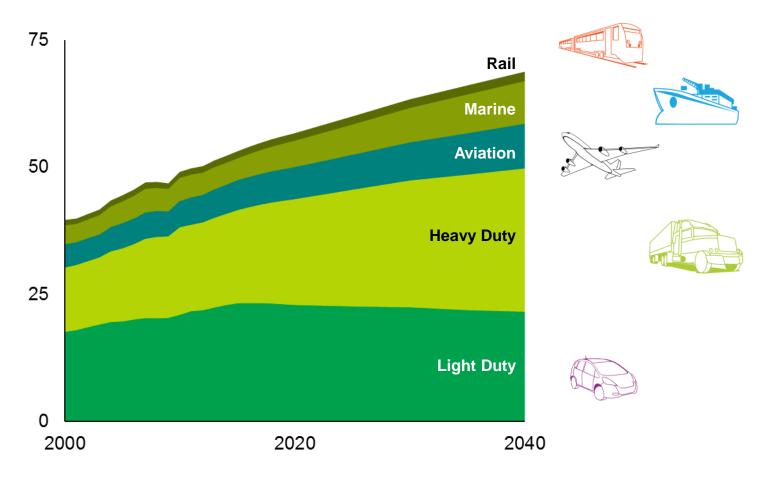
Primary Energy Demand by Sector

Transportation

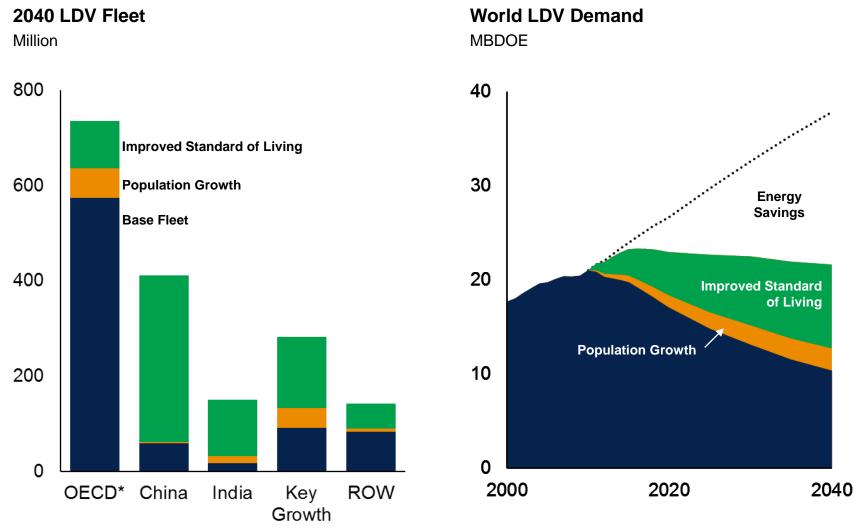
Transportation Demand

Sector Demand

MBDOE



Light Duty Vehicle Fleet and Demand

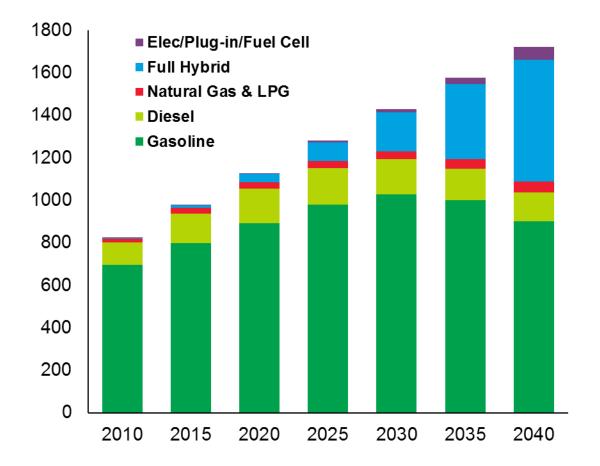


*Mexico and Turkey included in Key Growth countries

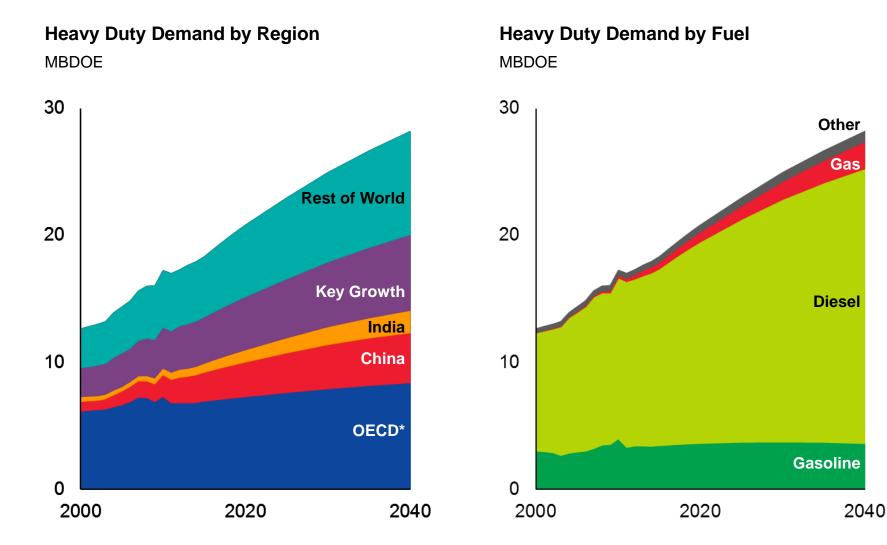
Light Duty Vehicles

Fleet by Type

Million



Heavy Duty Transportation



*Mexico and Turkey included in Key Growth countries

ExconMobil

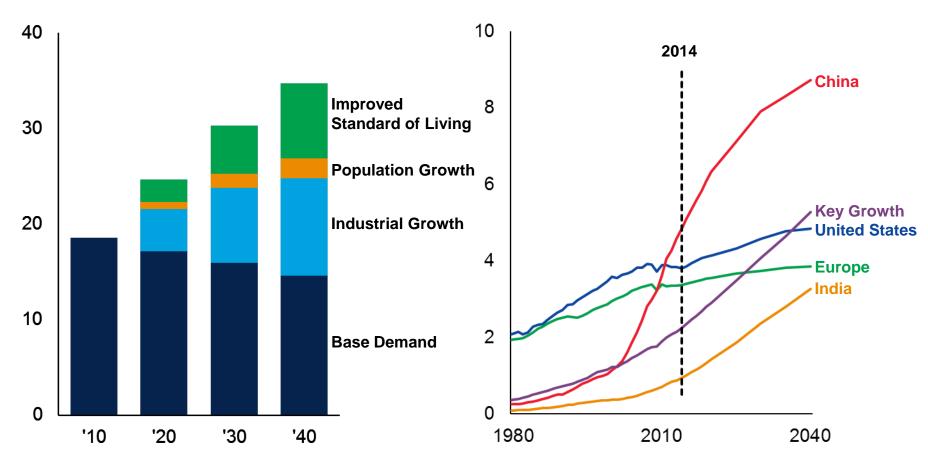
ExxonMobil 2015 Outlook for Energy

Electricity Generation

TANKABANAN

Electricity Demand





Fuel Choices for Power Generation

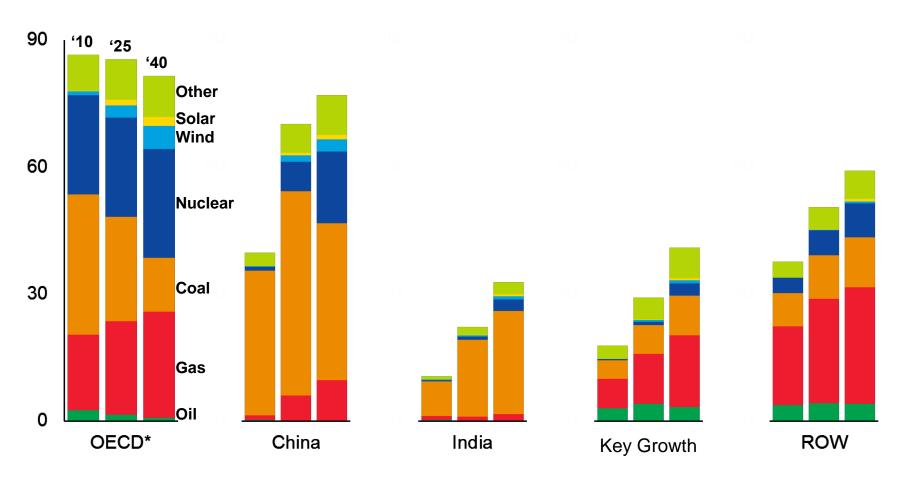
Relative benefit/impact	Coal	Coal w/ CCS	Natural Gas	Nuclear	Wind	Solar Photovoltaic
Construction Cost				\bigcirc		
Electricity Cost						
Land Use						
Water Requirements	<u> </u>	•		\bigcirc		
CO ₂ Emissions	<u> </u>					
Non-CO ₂ Emissions	<u> </u>	•				
Waste Products	<u> </u>	•				
Availability					<u> </u>	
Flexibility					\bigcirc	<u> </u>
More Favorable						

Source: EPRI, Generation Technology Assessment



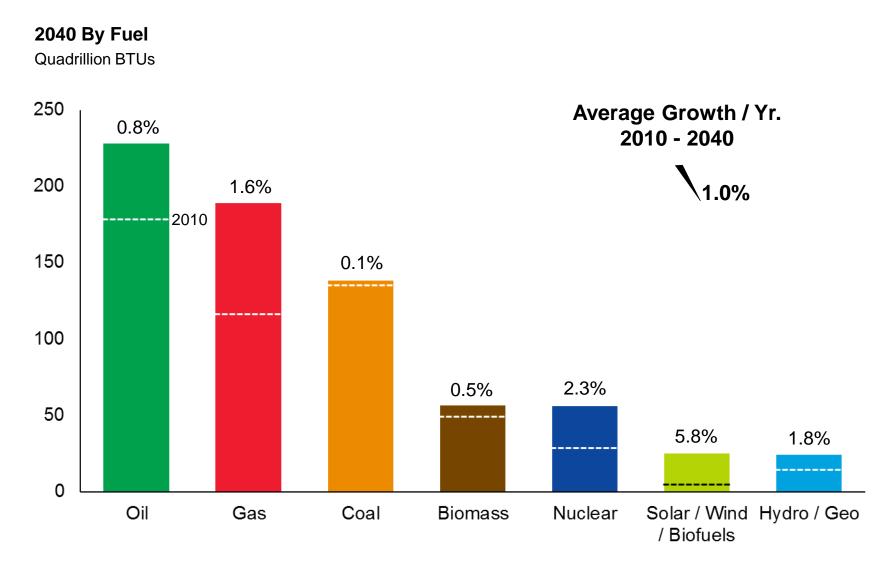
Electricity Generation Fuel by Region

Quadrillion BTUs



*Mexico and Turkey included in Key Growth countries

Global Demand

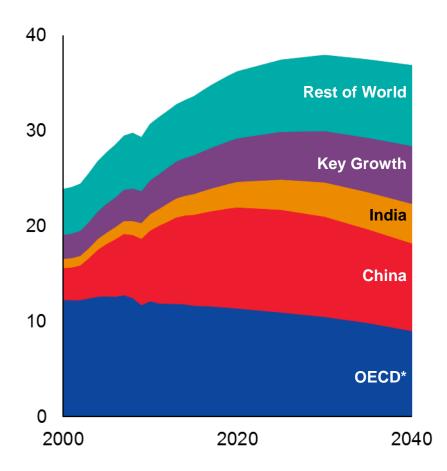


CO₂ Emissions

World Emissions

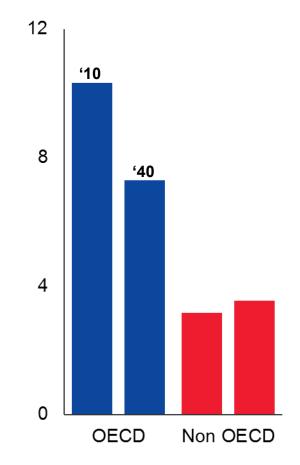
CO₂ Emissions by Region

Billion metric tonnes



Emissions per Capita

Tonnes / Person

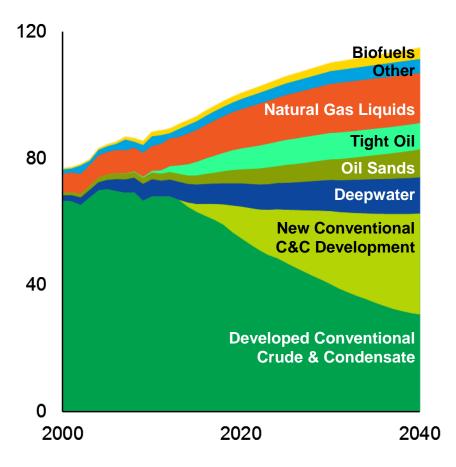


*Mexico and Turkey included in Key Growth countries



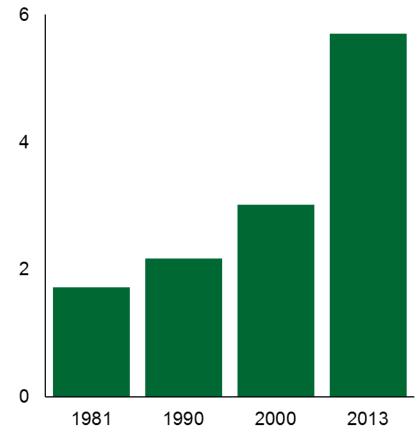
Liquids Supply

World Supply by Type MBDOE



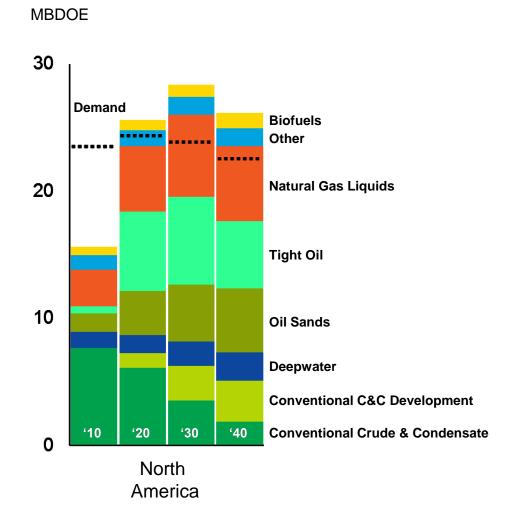
Crude & Condensate Resource Estimates

Trillion Barrels

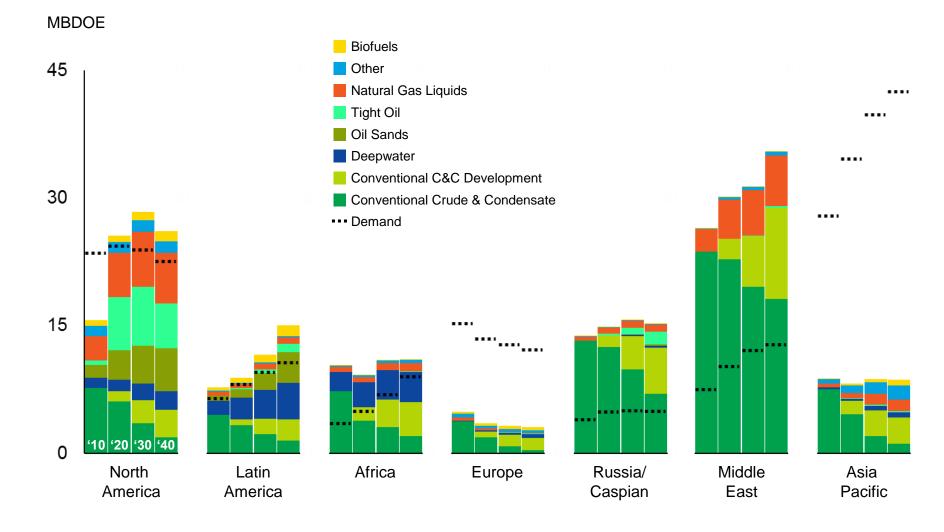


Source: USGS and IEA historical estimates

Liquids Trade Balance by Region

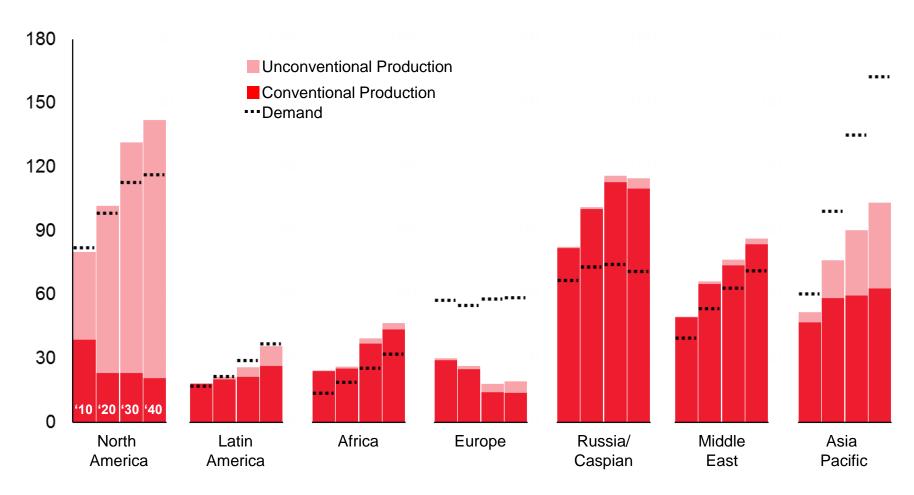


Liquids Trade Balance by Region



Gas Trade Balance by Region

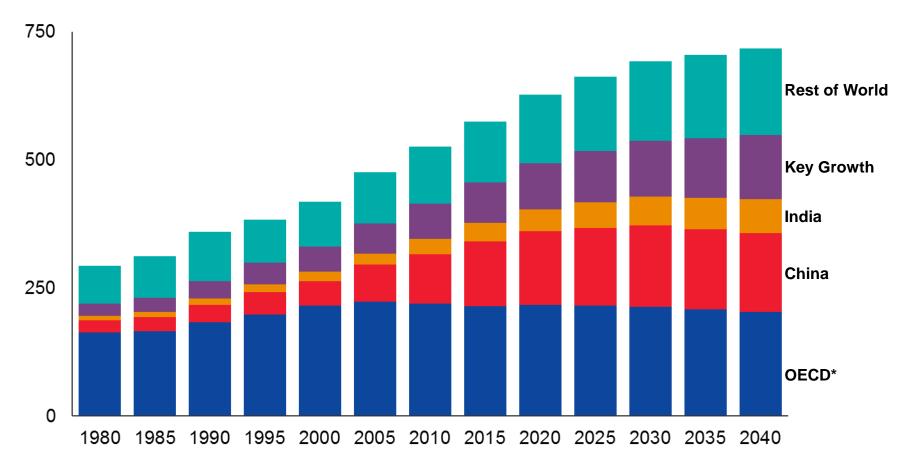
BCFD



Developing Economies Dominate Growth

Demand by Region

Quadrillion BTUs

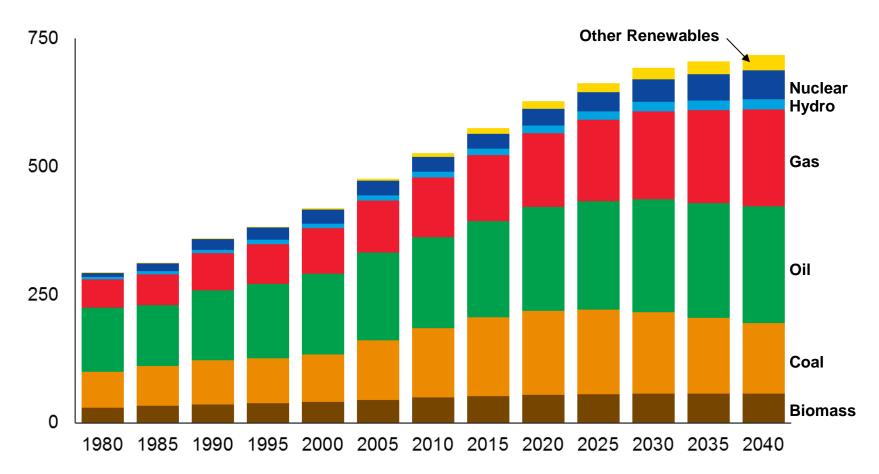


*Mexico and Turkey included in Key Growth countries

Energy Use Evolves Over Time



Quadrillion BTUs



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