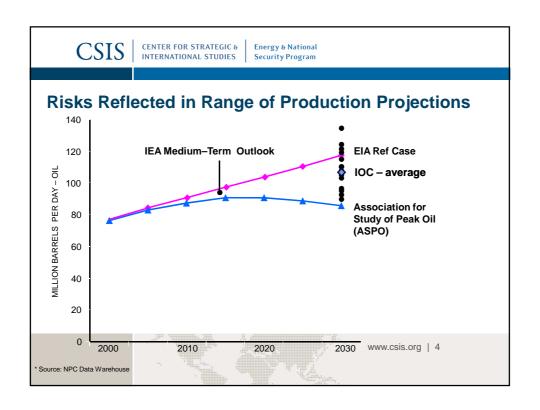
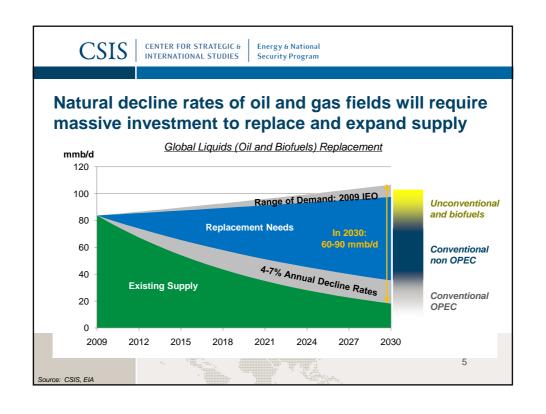


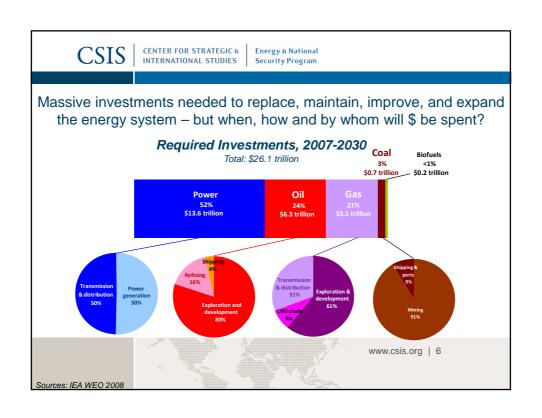


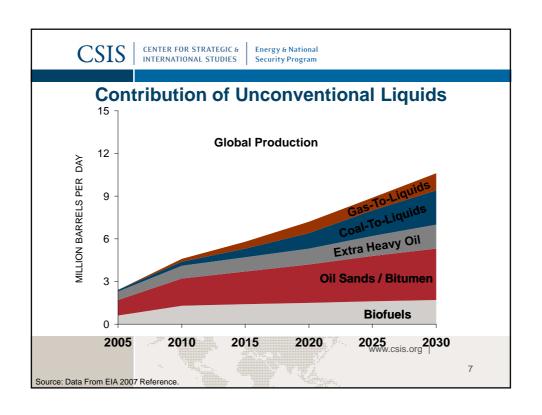
The world is not running out of energy resources, but there are accumulating risks to continuing expansion of oil and natural gas production from the conventional sources relied upon historically. These risks create significant challenges to meeting projected total energy demand.

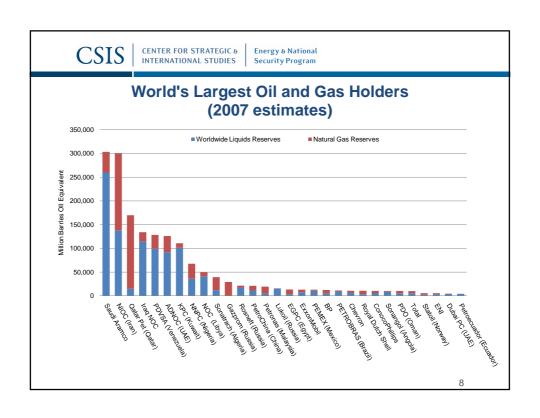
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As we grapple with issues of supply reliability, volatile price, shifting geopolitics and climate change, we need an energy policy that is at once sustainable, adaptive, and in the interim uses the current system as much as practicable even as we promote and incentivize new technologies and fuels

Policy choices need to be robust against a variety of factors and outcomes; if technology breakthroughs occur – all the better, but we cannot count on replacements at scale within the 2020 timeframe

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