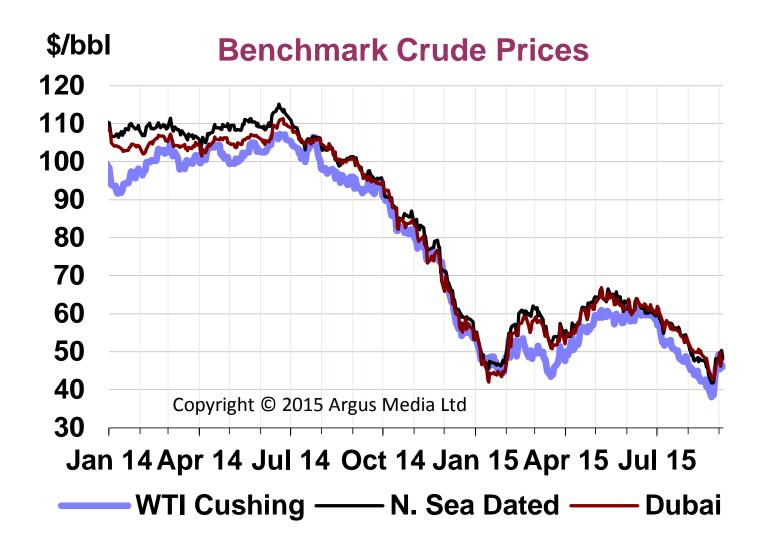
IEEJ: 2015年10月掲載 禁無断転載

IEAによる最近の石油市場 に関する見解

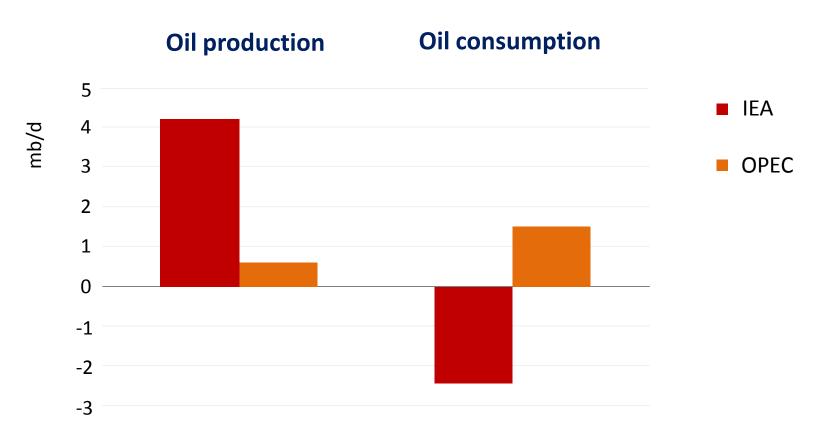
2015-10-21 日本エネルギー経済研究所 田中伸男

Oil hits six-year low, supply glut grows



Who is driving change in oil markets?

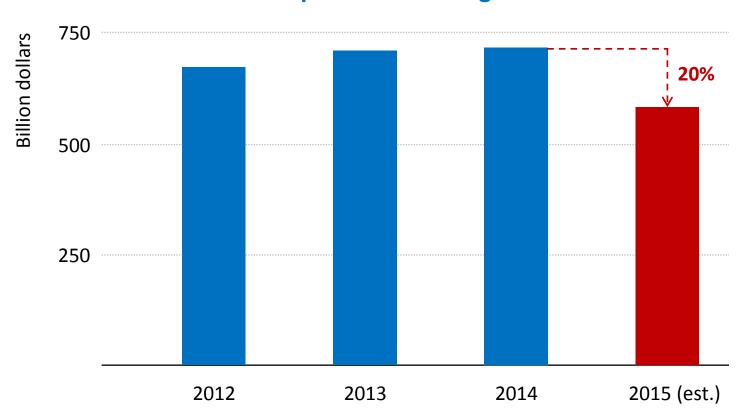
Net oil production and consumption changes, 2008-2014



OPEC remains central to the global oil outlook, but over the past 6 years it is the IEA that has freed up more than 6 mb/d to fuel rising consumption in other markets

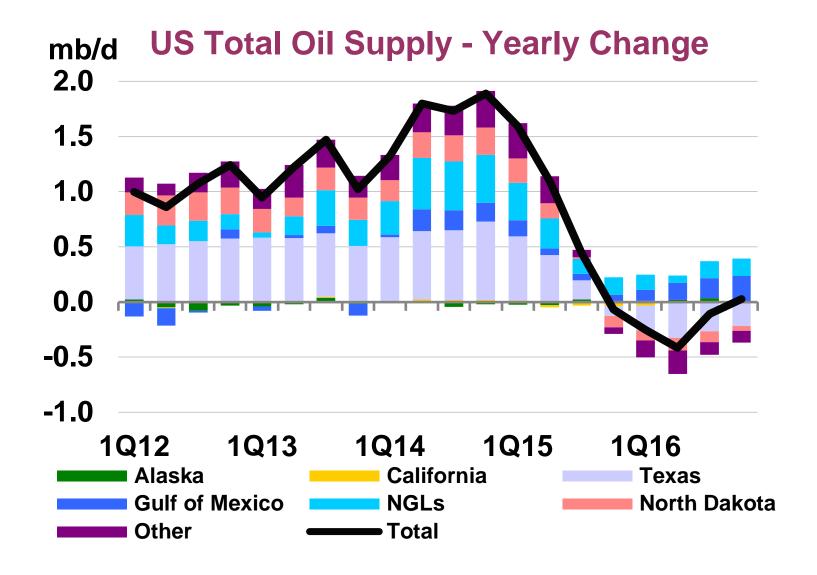
The price is hitting upstream spending

Global upstream oil and gas investment



Announced capex cuts for 2015 are highest (at up to 40%) in North America & Brazil; for tight oil, a decision to stop drilling feeds through more quickly to production levels

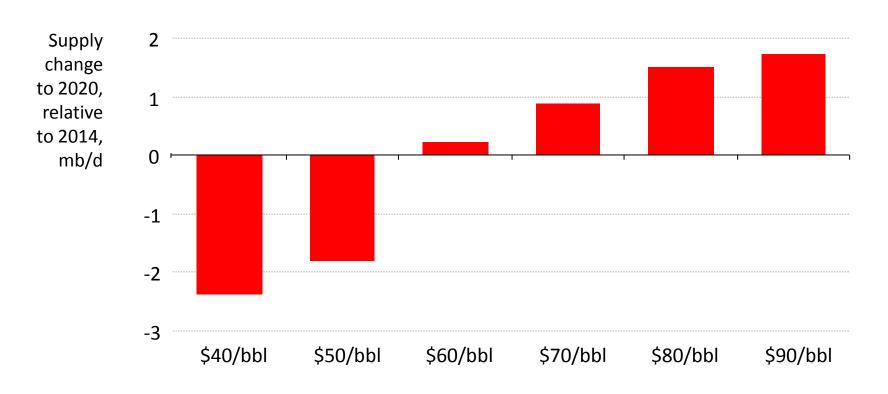
Sharp decline looms for Light Tight Oil



IEEJ: 2015年10月掲載 禁無断転載

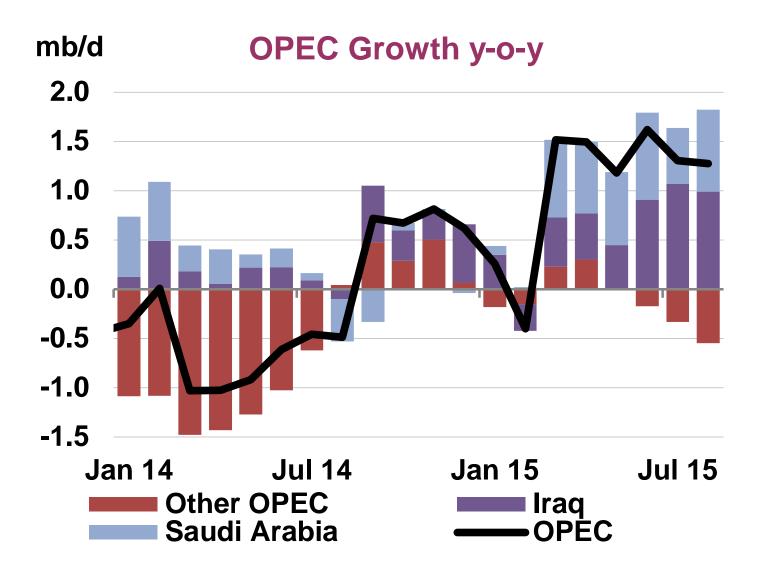
All eyes on US tight oil

Indicative supply response of US tight oil to a range of 2020 oil prices

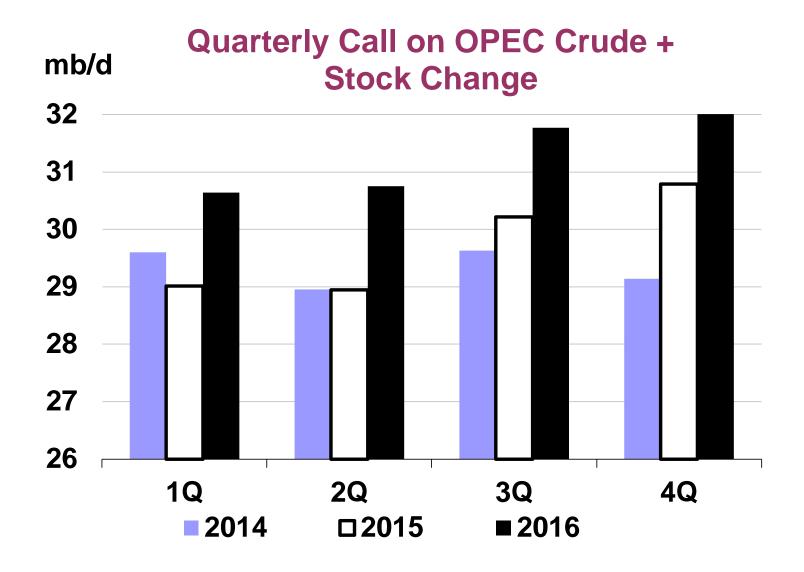


Tight oil has created more short-term supply flexibility, but there is no guarantee that the adjustment mechanism in oil markets will be smooth

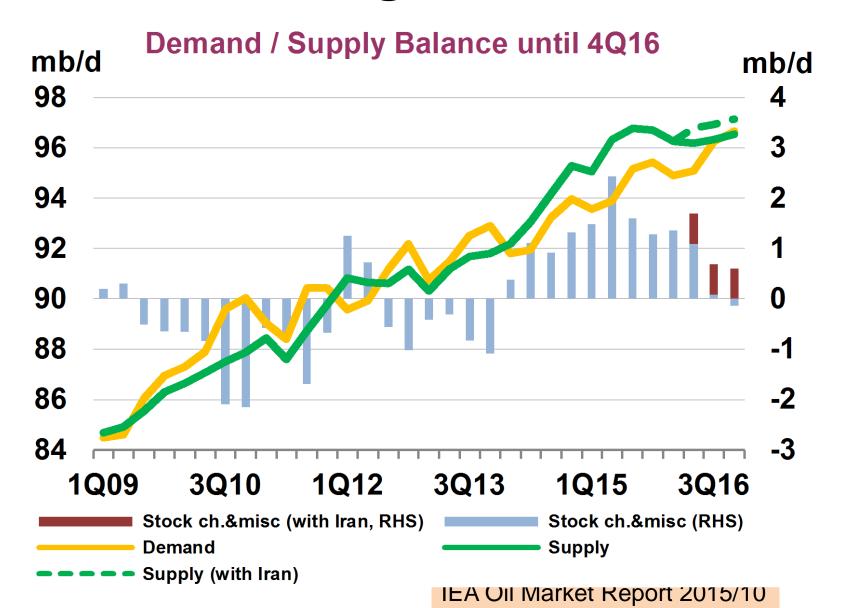
Saudi, Iraq pump hard to defend share



Call on OPEC leaps as non-OPEC stutters

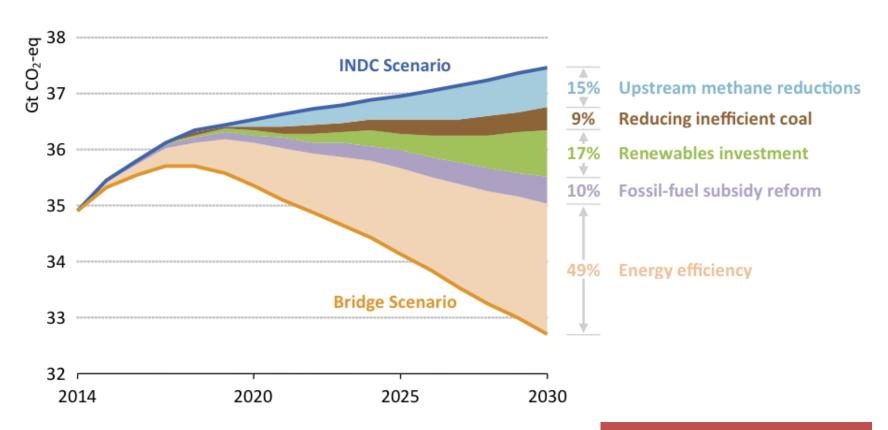


Market tightens in 2016



二度上昇へのブリッジ(橋渡し)シナリオ

Figure 3.2 Description Global energy-related GHG emissions reduction by policy measure in the Bridge Scenario relative to the INDC Scenario



WEO 2015 Special Report