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Constrained Budgets & Private Sector liquidity driving off balance sheet power solutions creating new value chains





Upstream Trends

- New LNG sources and pricing opens new global opportunities and economics
- LNG suppliers willing to provide development capital, and equity financing to secure offtake
- Increasing transportation infrastructure available

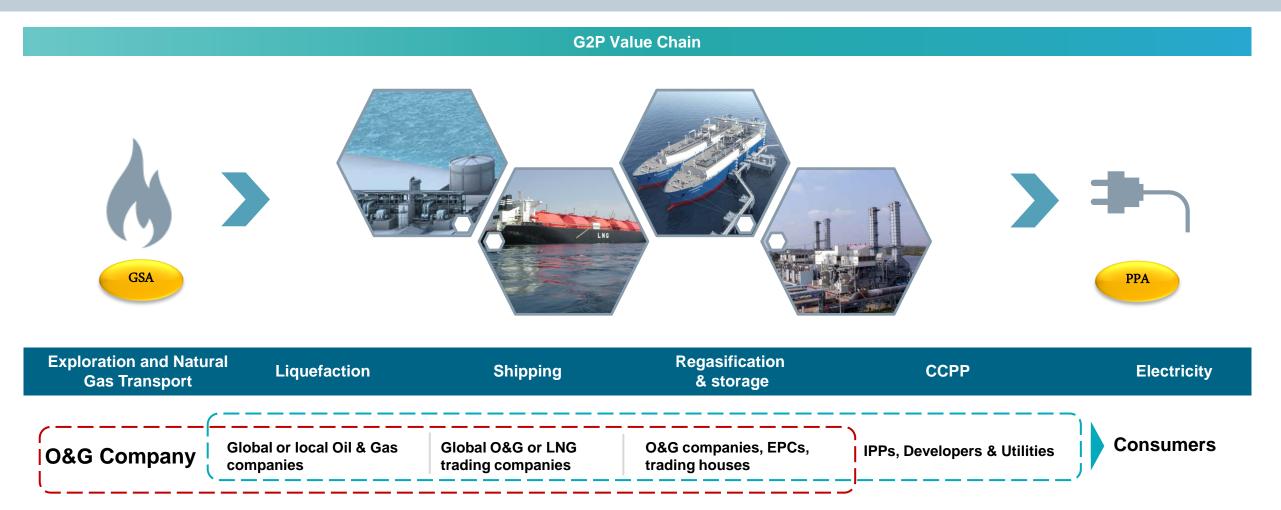
Downstream Trends

- Major countries lacking clean fuel for power
- Secured fuel supply necessary and critical to develop countries further
- Total solution provided by experienced OEM integrated with LNG supply

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Understanding LNG markets and pricing is paramount to structure a bankable power project

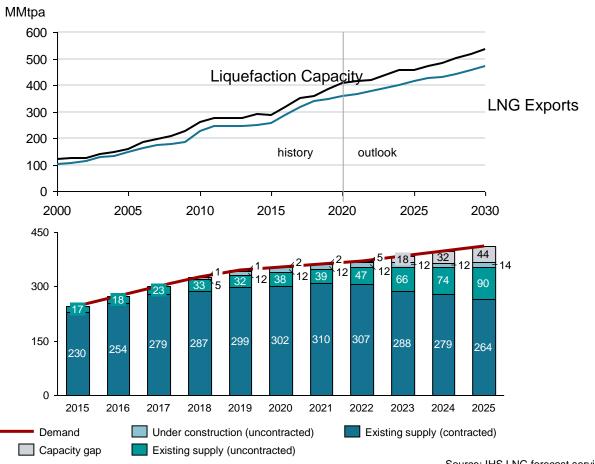




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In addition, LNG offers new supply options

Global LNG liquefaction capacity and contracts



the world

Abundant gas resources available broadly distributed over

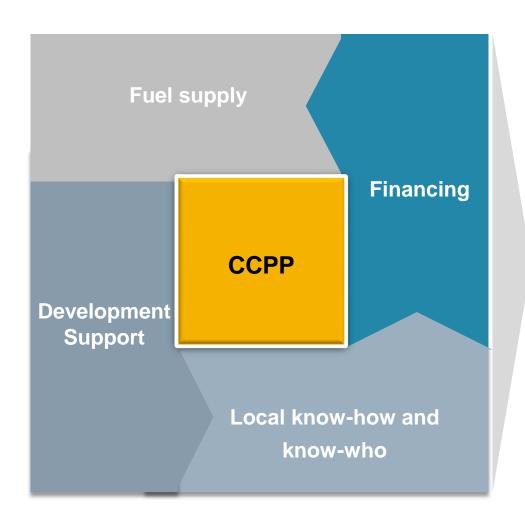
- US shale gas is a game changer in terms of global gas trade and price setting
- LNG supports the establishment of a global gas trade with high price transparency
- LNG regasification terminals offer new supply options and diversification of trade routes
- Competing LNG import option serve as a price damper (US LNG exports)
- First integrated G2P projects coming online (e.g. Malta)

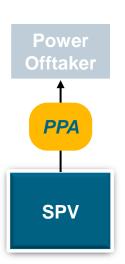


Source: IHS LNG forecast service

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Siemens Gas to Power



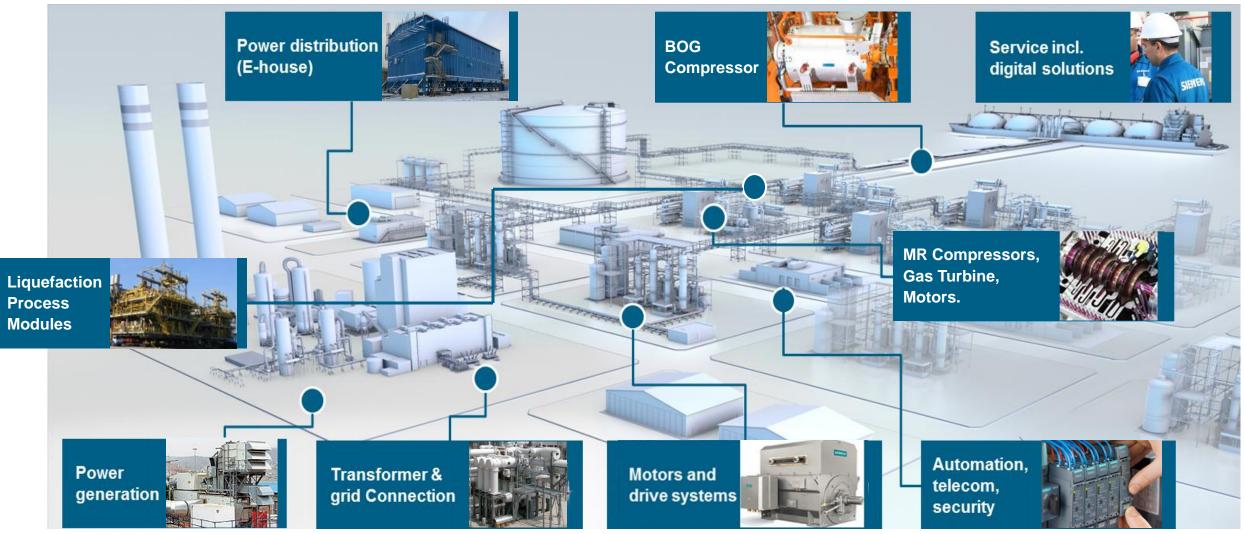


- Project structuring
- Suitable power generation technology
- Tailored LNG supply and delivery infrastructure
- Local partnering
- Development
- Life-cycle O&M support

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Siemens Portfolio in G2P



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Global Examples of G2P

Typical criteria for LNG - G2P applications

- No local natural gas system in place, e.g. Islands
- Bring power to Remote locations- via debunkering LNG
- Reduce high cost of liquid fuel generation
- Improve environmental profile reduce coal, HFO or Crude burning installed generation
- Improve efficiencies of existing outdated generation
- Balance renewable with highly flexible clean burning alternative generation
- Satisfy load growth through new efficient power generation

Delimara (Malta) Integration of LNG to Power solution



Siemens has been awarded an order by Electrogas Malta for the turnkey construction of a combined cycle power plant (CCPP).

The natural-gas-fired plant has an electrical power output of 205 megawatt (MW) and will thereby meet around 50 percent of Malta's electricity demand after commission in summer 2016.

The regasification system uses the Mediterranean seawater and the glycol/water loop to heat and vaporize the LNG via a propane circuit.



Delimara (Malta) Reliable CCPP with high efficiencies

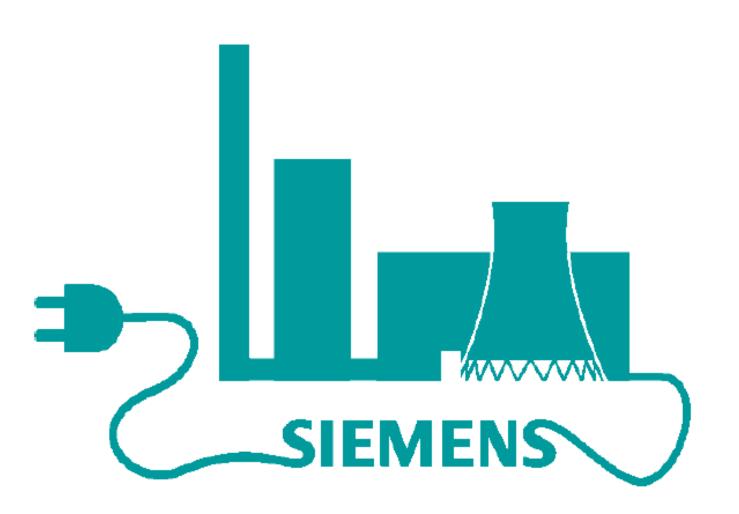


Project Summary	
Project	Delimara
Customer	ElectroGas, Malta
Application	205 MW _{el} LNG-fired power plant
Technology	3 x SGT-800 Gas Turbines, 3 x HRSG and 1 x SST-900 Steam Turbine
Start	2014
Complete	2017
Challenge	Governmental change out of heavy fuel oil towards LNGReliable power generation for 50% of Malta's electricity demand
Solution	 Combined cycle power plant based on 3 x 1 configuration delivers 205 MW_{el} with high efficiency and low emissions also at part load operation High performance in high ambient air temperatures by inlet air cooling system using chilling power from LNG regasification process
Benefits	 Reduced level of air pollution and fuel consumption in country Low power generation costs Reliable technology with high availability





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