Clean Energy For the MENA Region's Tomorrow



Dana Gas Investors Presentation

September 2015



This presentation contains forward-looking statements which may be identified by their use of words like "plans," "expects," "will," "anticipates," "believes," "intends," "projects," "estimates" or other words of similar meaning. All statements that address expectations or projections about the future, including, but not limited to, statements about the strategy for growth, product development, market position, expenditures, and financial results, are forward looking statements. Forward-looking statements are based on certain assumptions and expectations of future events. The Company, its subsidiaries and its affiliates (the "Companies") referred to in this presentation cannot guarantee that these assumptions and expectations are accurate or will be realised. The actual results, performance or achievements of the Companies, could thus differ materially from those projected in any such forwardlooking statements. The Companies assume no responsibility to publicly amend, modify or revise any forward looking statements, on the basis of any subsequent developments, information or events, or otherwise.

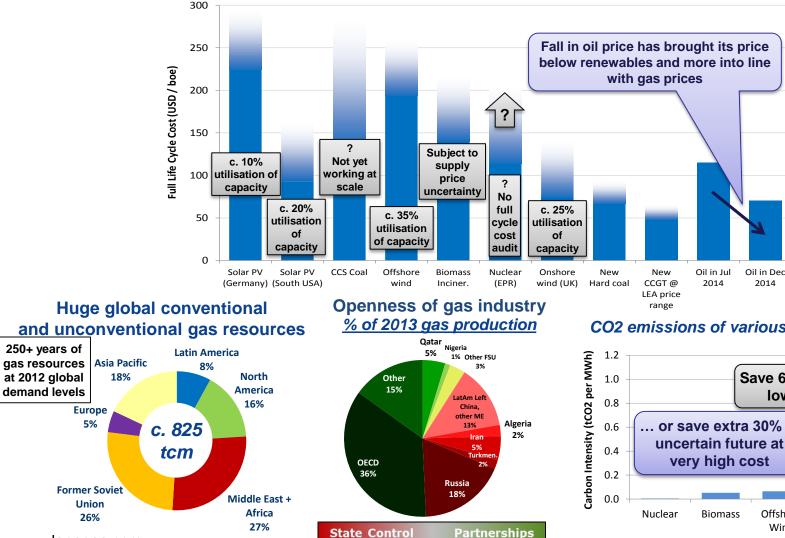
Presentation Outline



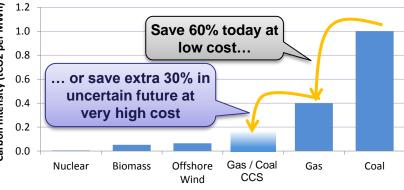
- Increasing role of gas in MENA
- Dana Gas Business Profile
- Country Operations Egypt, KRI and UAE
- Valuation and Credit Metrics
- Summary

Gas is the growth fuel of the 21st Century. It has strong environmental credentials, is cost competitive, is accessible and available in abundance

Current full lifecycle costs for new-build power generation including externalities (USD per boe)

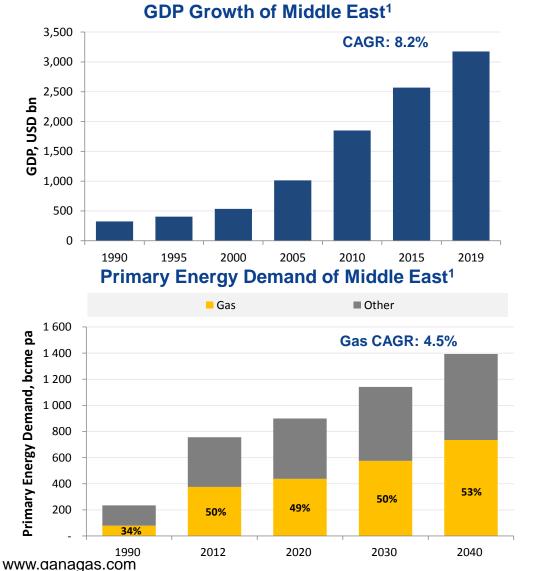


CO2 emissions of various fuels in power generation

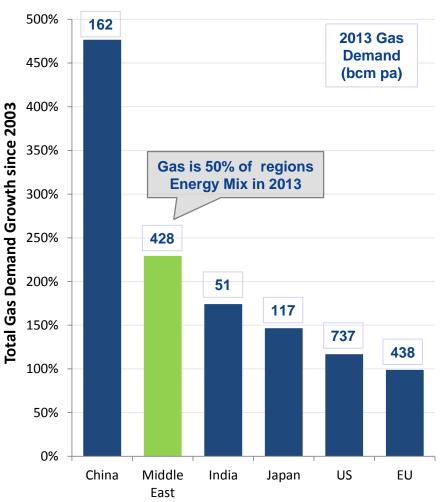


Middle East gas demand is poised for continued growth as the region's population and economy grows in coming decades





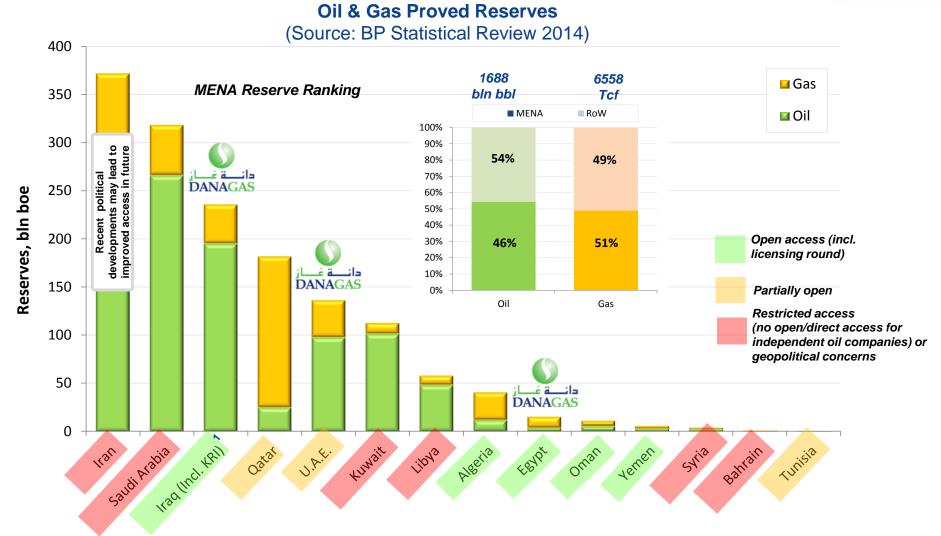
Regional Gas Demand Growth in Last Decade



1. Middle East comprises: Bahrain, Iran, Iraq, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia, Syria, UAE, Yemen

MENA region holds ca. 50% of global oil & gas reserves but with limited access. Dana Gas has established presence in both large resource plays and growth market with open access



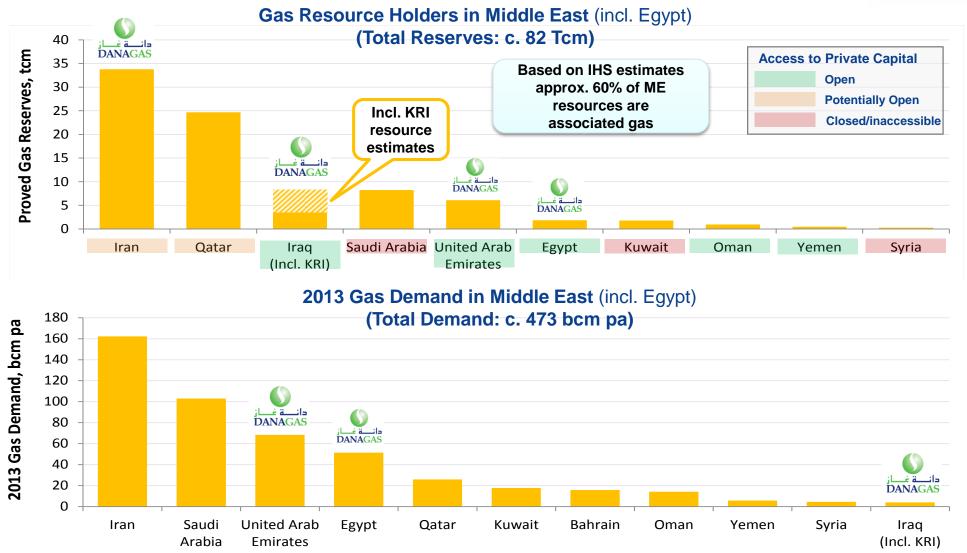


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1. KRI reserves as estimated by Ministry of Natural Resources of KRG: Oil at 45bln bbls & Gas at 100tcf

Dana gas as regional gas integrated player focused on matching resource with markets







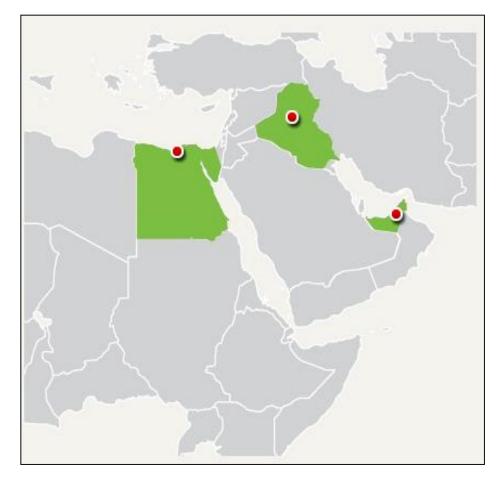
Dana Gas – Business Profile

Dana Gas: Independent E&P company listed on the ADX



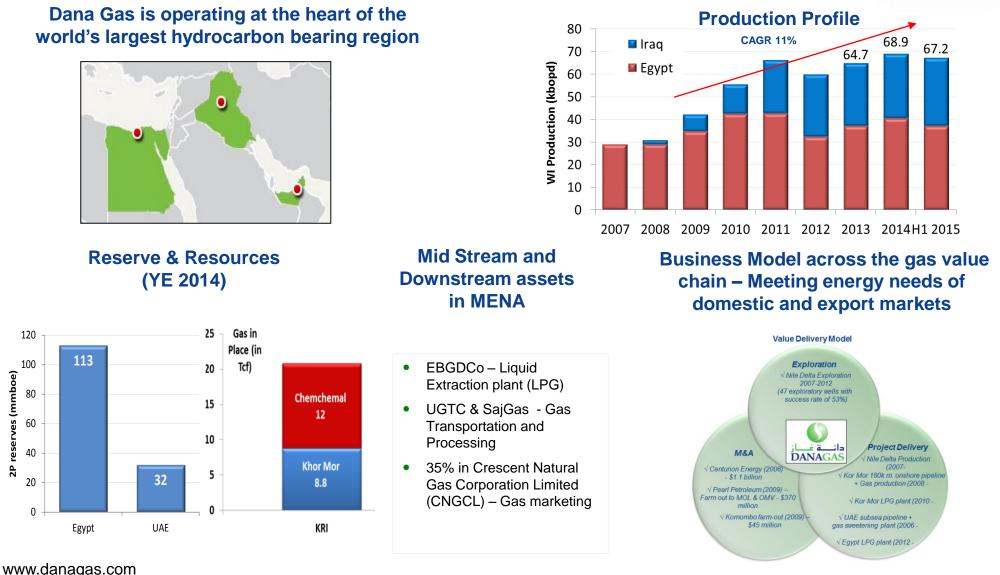
- Dana Gas is a MENASA focused gas independent headquartered in the UAE
- Dana Gas is quoted in the Abu Dhabi Securities Exchange. Bloomberg: DANA:UH
- Shares outstanding: c. 6961 million Market capitalisation: approx. \$ 950 million Enterprise value: \$ 1.60 billion Average Daily Traded Volume: 15% of ADX
- Net Debt/(Cash)¹: \$ 595 million (2015 H1)
- Current Production: 67,200 boepd (2015 H1)
- 2P Reserves² : 145 mmboe
- Strong Corporate Governance structure and a unique pan-MENA Board of Directors access to business opportunities in the world's largest hydrocarbon region

Dana Gas is operating at the heart of the World's Largest Hydrocarbon region



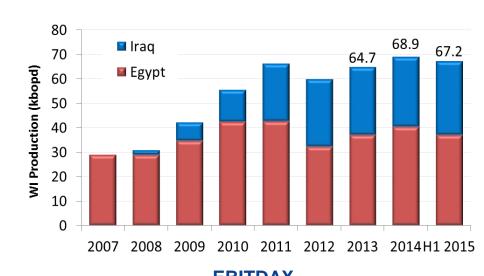
Dana Gas works across the gas value chain addressing both domestic and export market needs in MENA region

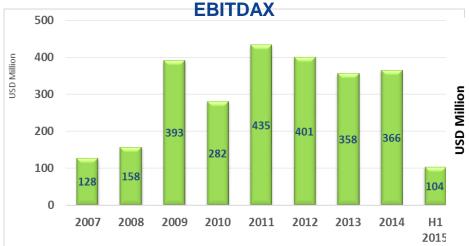


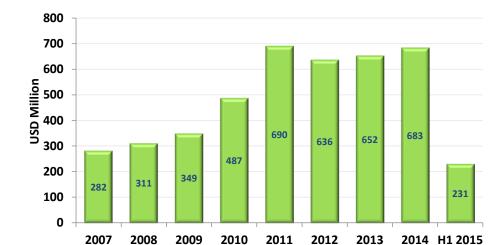


Consistent growth, delivery and financial performance since 2007





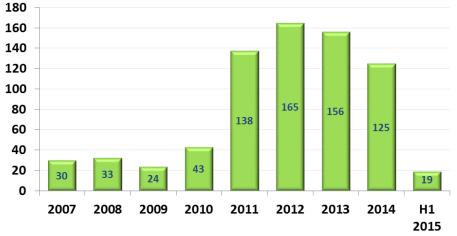




Production

Revenue

Profit After Tax

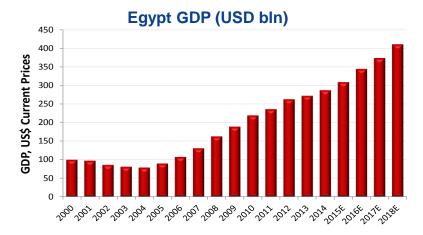




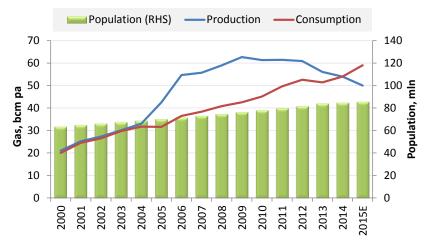
Dana Gas: Country Business Highlights

Despite a challenging business environment; Egypt gas fundamentals are robust. Dana Gas to play a key role in increasing gas production in the core Nile Delta region

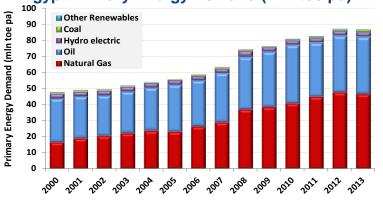




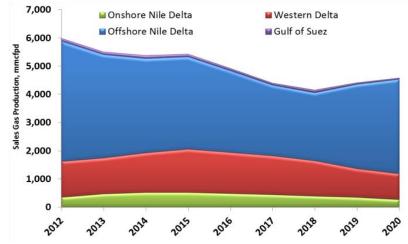
Gas consumption in Egypt in 2015 expected to exceed production (LNG imports expected to fill the gap)



Egypt Primary Energy Demand (mln toe pa)



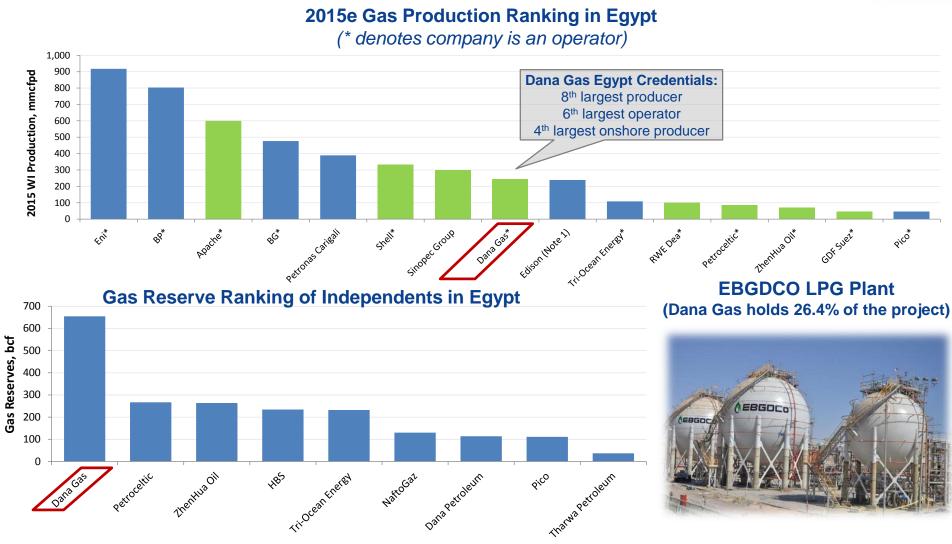
Onshore Nile Delta steady and critical gas supply source



EGPC official (April 2015): "Egypt will import around \$3.55 billion worth of liquefied natural gas (LNG) in the 2015-2016 financial year"

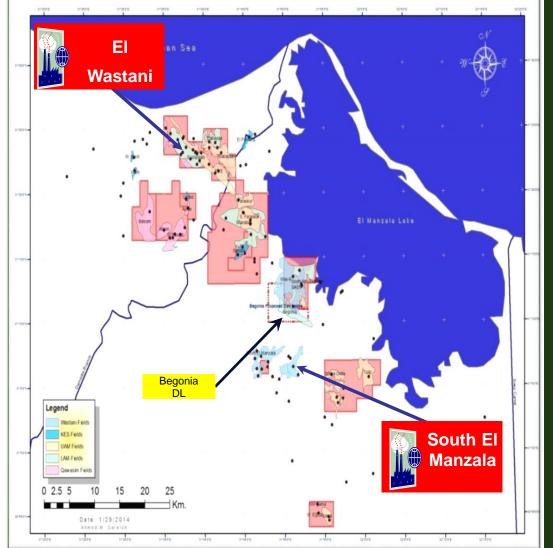
Dana Gas is the 6th largest operator and 4th largest onshore producer in Egypt





Egypt: Nile Delta Operations





Development Leases:

 Onshore acreage consisting of 14 Development Leases in the prolific Nile Delta region. Begonia, the most recently awarded lease, was approved in Jan-15

Production:

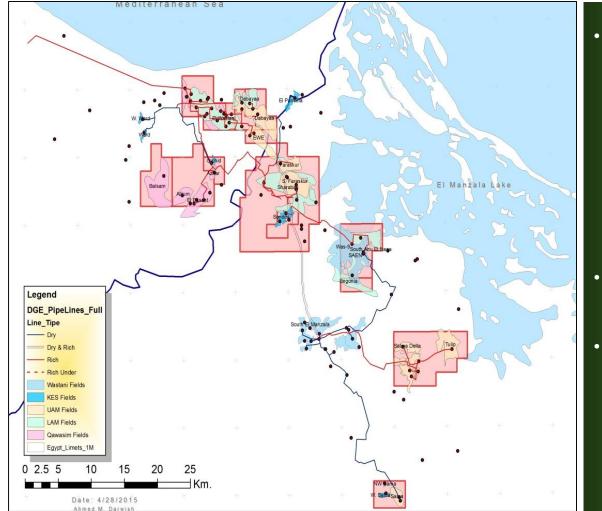
 2Q 2015 average of 35.01 kboe/d currently on a decline due to natural field decline. Trend to be reversed once tie-ins involving the laying of pipelines & well hook-ups associated with GPEA project are completed

Operations:

- Drilling of Balsam-2 and Balsam-3 wells are in progress with results due in 4Q 15
- Pilot hole completed on Balsam-2. Onprognosis results: 78 m of net pay in excellent quality reservoir in the primary Qawasim (QP2) objective; and 10.5 m net pay in the secondary QP1 objective

Gas Production Enhancement Agreement (GPEA) helps Egypt increase production while delivering long term value to Dana Gas



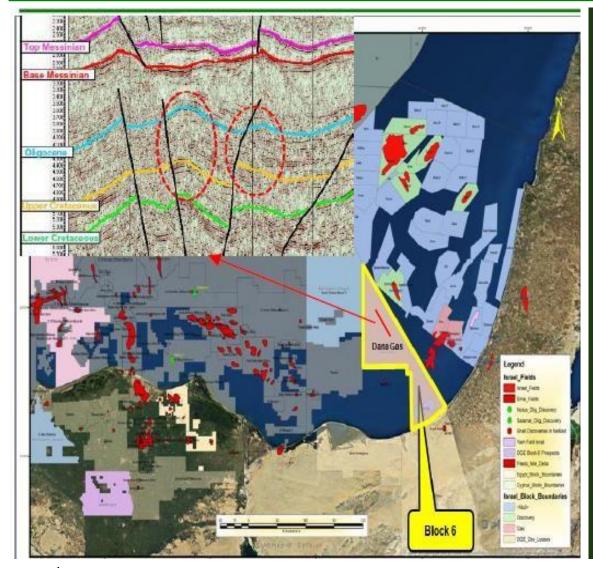


Gas Enhancement Project – Execution Progress

- 3 drilling and workover rigs secured with spud dates during May/June
 - ✓ 650 HP workover 14 activities planned, expected start date Sept / Oct 2015
 - ✓ 2000 HP rig Balsam-2
 - ✓ 1500 HP rig Balsam-3
- 130 km pipeline to tie new wells into DGE infrastructure
- Upgrade to DGE processing and export capacity from 200 to 250 MMscf/d to accommodate increased production from GPEA project in 2016.

Block 6 – North El Arish Offshore Opportunity



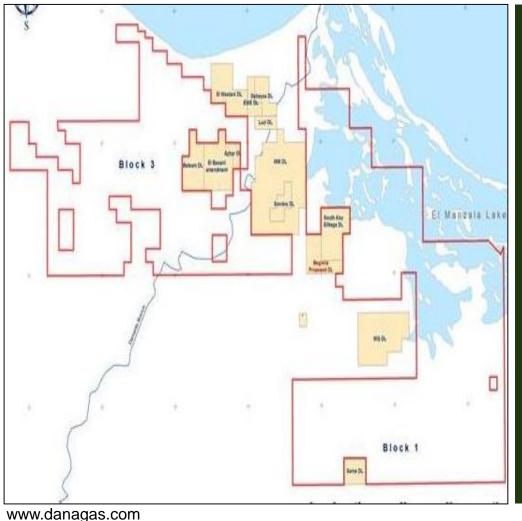


- Integration of regional 2D multi- client seismic data into evaluation
- Environmental Impact
 Assessment completed
- Military approval in progress
- ~1750 sqkm of 3D seismic acquisition planned before end 2015, located over the deep-water portion of the block

Newly awarded exploration blocks in Nile Delta enables Dana Gas to build on its core area production and utilising existing infrastructure



Blocks 1 & 3 located adjacent to Dana Gas' prolific Nile Delta development leases



- North El Salhiya (Block-1) and El Matariya (Block-3) onshore concessions ratified in January 2015
- Block-1 (100% WI) -
- Targets prolific Abu Madi play
- Bids for 450-1000 sqkm of 3D seismic received and under evaluation.
- Block-3 (50% WI) BP to operate as 50:50 JV partner
- Targeting the deeper, high-potential Oligocene play (proven and tested in offshore Nile Delta by BP and BG)
- First exploration well in Block 3 scheduled to commence drilling in 1H 2016

Operations in Kurdistan Region of Iraq

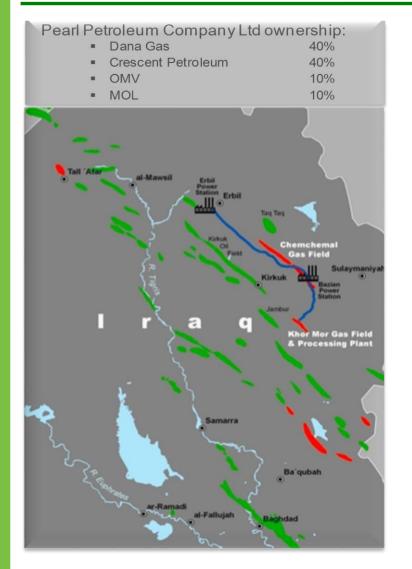




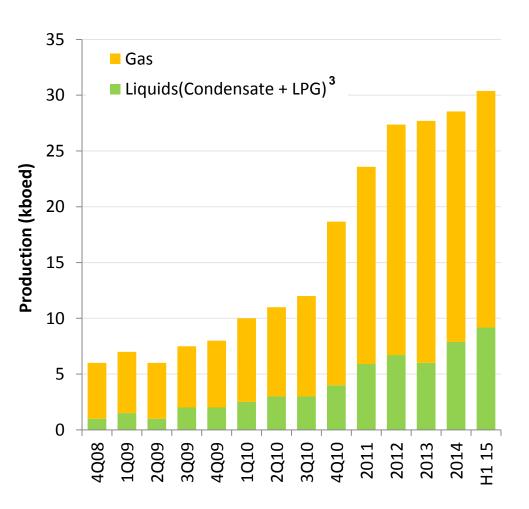
- Gross production averaged 75,540 boepd during 1H 2015 including:
 - Gas: 317 MMSCFD
 - Condensates: 14062 boepd
 - LPG: 737 MTD
- Dana Gas has a 40% WI
- Dana gas saw a 6% increase over 1H 2014 as a result of increased LPG production.
- All liquids continue to be sold in the domestic market since September 2014, resulting in cash flow

Rich gas and condensate producer with strong growth track record



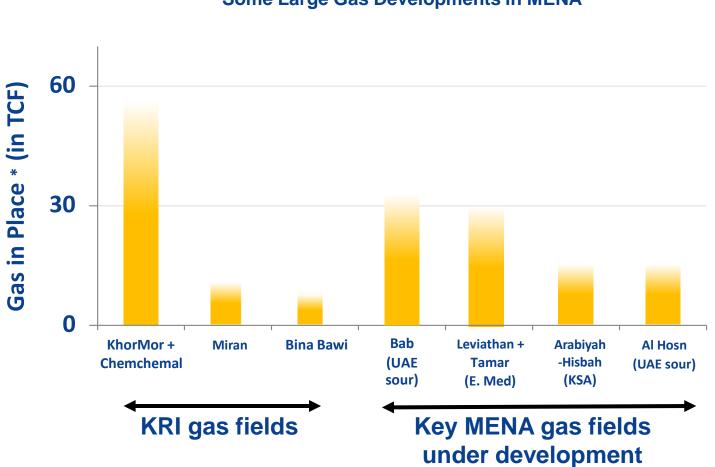


Khor Mor Field Production, Dana Gas net share (40%)



Khor Mor and Chemchemal are world class assets: potentially largest gas fields in the KRI and comparable to some of the largest gas field developments in the region





Some Large Gas Developments in MENA

UAE: Zora Project Update





- Project plan for first gas in 2015 with a capacity of 40 mmscfd (6,650 boepd)
- Offshore Pipeline precommissioning complete
- Offshore Platform jacket installed
- Drilling complete and Well stimulation ongoing
- Topsides pre-commissioned
- Onshore plant pre-commissioning ongoing
- Project safety performance: Zero lost time incident

UAE: Zora Project Update





UAE: Zora Project Update



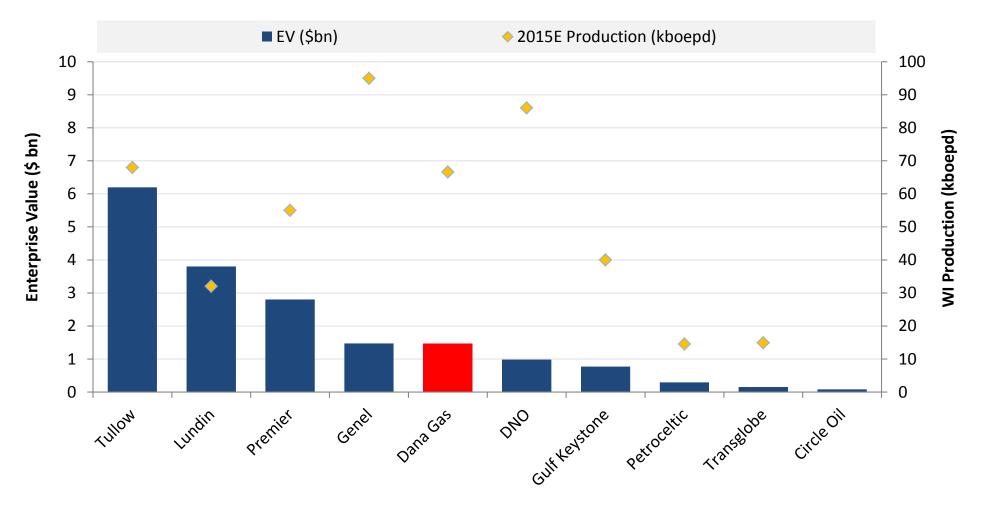




Dana Gas: Relative Valuations

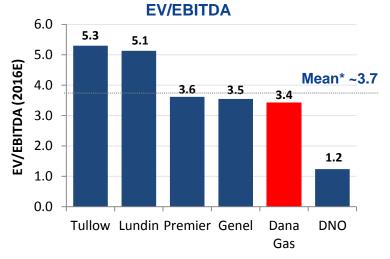


Enterprise Value vs. Production (2015E)

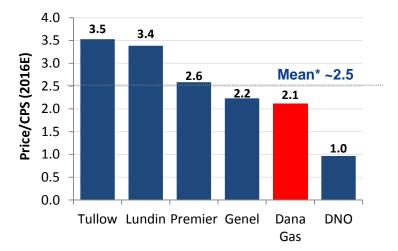


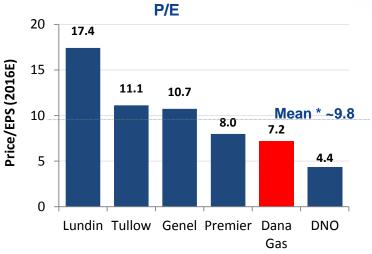
Significantly undervalued relative to peers



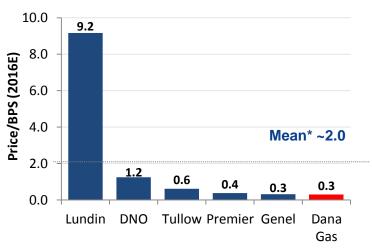








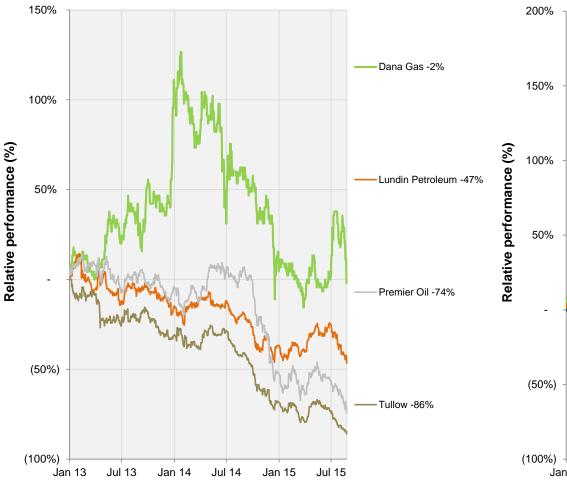
P/B



Dana Gas has mostly outperformed International and Middle Eastern (ME) peers since Jan 2013



International Peers

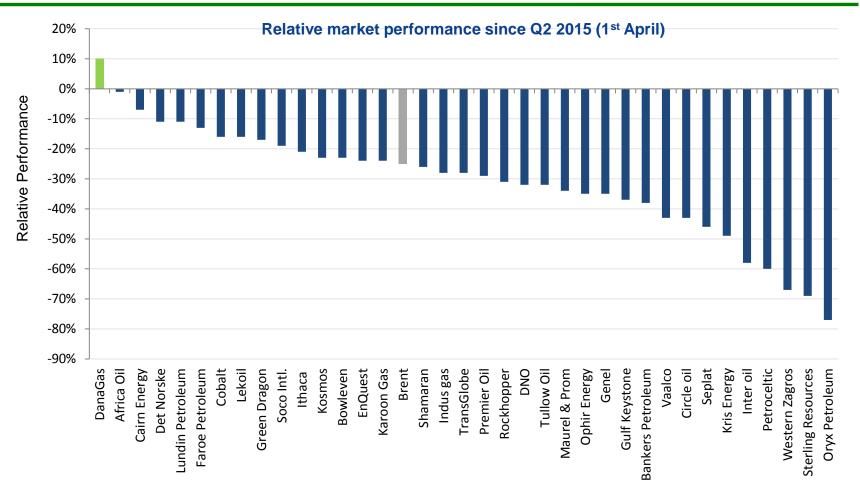




ME Peers

Strong performance even in the shorter term (since April 2015)







Dana Gas: Credit Metrics

Additional Financial Information



Dana Gas Additional Financial Metrics		
EBITDA (LTM)	\$mln	252
EBIT (LTM)	\$mln	149
Net Debt	\$ mln	595
Net Debt/EBITDA	x	2.4
Interest Cover Ratio (LTM)	x	2.2
Book Leverage (Net debt/Total assets)	x	16%
Weighted Avg Years to Maturity	Years	2.2

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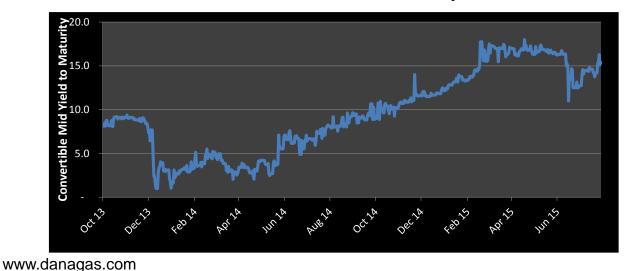
*LTM as of 2H 2015

Dana Gas Sukuk Instruments



Convertible Bond Performance

Convertible Sukuk Yield to Maturity



Convertible Sukuk:

- Principal amount: \$352 mln
- Coupon: 7% (payable quarterly)
- Maturity: 31/10/2017
- Conversion price: 0.75
 AED/sh
- Conversion ratio: 48.9733

Ordinary Sukuk:

- Principal amount: \$425 mln
- Coupon: 9% (payable quarterly)
- Maturity: 31/10/2017



Leverage and interest coverage ratio in line with peers





Market data as of 24/08/2015

Book gearing and Leverage comparable to industry peers





Petroceltic

DNO

Dana Gas

Genel

Lundin

www.danagas.com

Premier

Tullow

Reserve life c. 2 x average year to maturity of Debt



Source: Bloomberg, market data as of 24/08/2015



Summary

Summary



- Marginal reduction in production resulting from natural field decline in Egypt despite the steep fall in oil prices
 - Further upside potential in 2015 with enhanced production following planned commencement of GPEA (Egypt) and Zora gas field (UAE)
- 10% production upside from Zora field development with first gas in 2H 2015
- Ongoing focus on collections and further lowering of G&A and other operating costs
- Capital expenditure remains focused on quick wins (Zora Project UAE) and strategic growth (GPEA – Egypt)
- Under the GPEA, drilling work on the Balsam-2 development well and Balsam-3 appraisal well in Egypt have commenced and the results from both wells are due in 4Q 2015
- Operations in Kurdistan Region of Iraq (KRI) continue uninterrupted despite security situation with minor increases in production through process optimization
- Kurdistan Arbitrations Update: The Tribunal delivered a partial ruling on the 30th June 2015 that confirmed Pearl consortium's (DG 40% shareholder) exclusive, long-term rights to develop and produce gas and petroleum from both Khor Mor and Chemchamal fields for the duration of the contract, being not less than 25 years, as well as the KRG's contractual obligation to pay the consortium for the produced condensate and LPG at international prices including the pricing methodology for each.



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