Egypt Assets

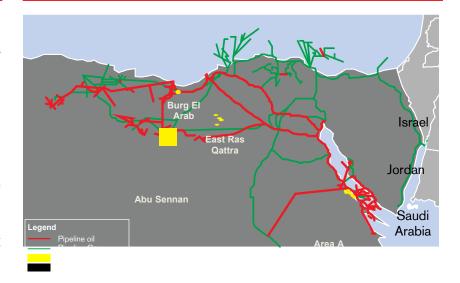
Kuwait & Energy

Overview

- Egypt is a key focus country for Kuwait Energy.
- Egypt accounts for 82% of production and 5% of 2P WI MENA reserves.
- Major assets acquired from Oil Search in August 2008.
- Oil production from Area A, Burg El Arab, ERQ and Abu Sennan.
- Significant prospective resources upside from Abu Sennan and Area A.
- Development plan focused on drilling further wells to improve and maintain production.
- Gas Plant at the Abu Sennan concession, allows optimum utilization of the hydrocarbons by capturing and processing associated gas, resulting in an increase in total field throughput.

						WI				
	Location	WI Revenue	WI Cost	Opera tor	Partners	2P	2C	P50 ⁽¹⁾	 License expiry 	Asset type*
						(mmboe)			CAPIL Y	1,00
Burg El Arab	Alamein Basin, Western Desert	100.0%	100.0%	✓		6.67	11	0.53	2016	PAEP
Area A	Eastern Desert	70.0%	70.0%	✓	Petrogas	12.1	-	2.9	2019- 2023	PAEP
ERQ	Western Desert	49.5%	49.5%		Sipetrol**	11.5	-	.3	2027 - 2031	PAEP
Abu Sennan	Abu Gharadig, Western Desert	50.0%	78.0%	✓	Dover Beach	3.4	-	6.8	2032- 2033	PAEP

Location



Regional Relationships

- Potential for EOR projects to supplement mature declining fields.
- Exploration potential in Abu Sennan and Area A.
- Good basic infrastructure network and developed energy industry.
- Strategic partnership with Egyptian General Petroleum Corporation ("EGPC") including the partnership in Block 9, Iraq.

Source: Reserve and resources are Kuwait Energy Working Interest. 31 December 2014 reserves and resources audited by Gaffney Cline & Associates ("GCA") and reflects KE's 70% WI in Iraq Block 9, pending closing of EGPC's acquisition of 10% WI from Kuwait Energy (interest percentage awaiting the amendment of the actual agreement) and taking into account the acquisition of 25% WI in BEA.

Figures are rounded to the nearest decimal

Note: ** highlights operator (if other than Kuwait Energy).

Risked prospective resources – best estimate basis (P50).

^(*) Key: EA = Exploration Asset; PAEP = Producing Assets with Exploration Potential.