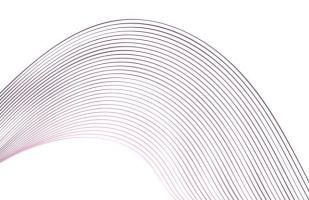


EXPAND YOUR BUSINESS TO QATAR

Investment Seminar & Networking Reception





OPENING WELCOME REMARKS

Mr. Kamal Nagi

Chief Strategy & Business Development Officer, QFC



QATAR NATIONAL VISION 2030

Embassy of the State of Qatar in Japan

His Excellency Mr. Yousef Mohamed BILAL, Ambassador



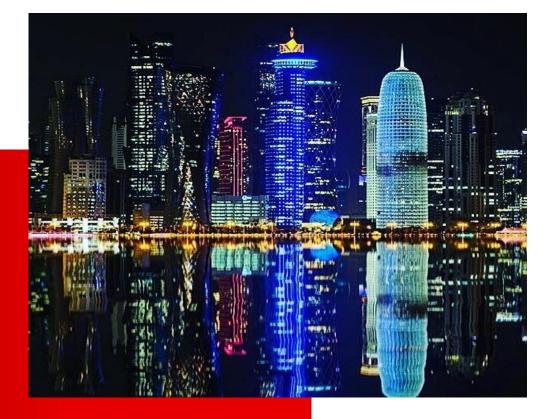
QATAR'S ECONOMIC OVERVIEW

Mr. Kaneyuki Iseda

Head of Doha Office, The Bank of Tokyo Mitsubishi UFJ, Ltd.

Qatar's Economic Overview

The Bank of Tokyo-Mitsubishi UFJ, Ltd. Doha Office



30th November 2016

QFC/ JETRO Non- Deal Roadshow

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Qatar in the Middle East

Qatar is located in the east coast of the Arabian Peninsula



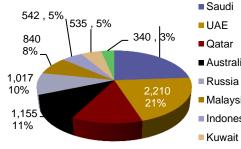
Source: destination360



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Qatar is known as the largest LNG exporting country

- Independent from UK on 3rd Sep 1971
- Exporting oil started around 1940. Exporting LNG started in 1997
- Main source of income is from natural gas. Share one of the world biggest single national gas field, North Field with Iran. World 4th largest gas production (3rd in gas reserves). World top LNG exporter
- Al Jazeera Headquarter
- First Arab Host Country of FIFA World Cup in 2022
- Rating AA (S &P), Politically stable



Source: Ministry of Economic, Trade and Industrigran

Qatar Overview									
Size:	11,427km2(3%	6 of total size of Jap	oan, equivalent of	Akita Prefectur	e)				
Capital:	Doha								
Location: Saudi)	East of Arabiar	st of Arabian Peninsula (Pointy end of the peninsula in Persian gulf , Southern border facing							
,	North latitude 2	24.27~26.10 (Sout	h of Okinawa - N	orth of Taiwan)					
Climate:	Subtropical dry	climate (40 degree	s in summer and	humidity reaches	s close to 100%)			
Population:	2.55 mn (Non-	Qataris 90%) as o	f Sep 2016						
Language & Religion:	Arabic is office	language English	wildly spoken. · M	luslim77.5%(Sui	nni) Christian 8.	5%			
Ratings:	Moody's (Aa2)	/ S&P (AA)							
Currency:		iyal (Pegged to US				as of 10.Nov			
Source: Mnistry of Foreign	atural Gab. Pcor	ucing Countries i	n Comparison wi	th Japan (Worl	d ranking)				
2015 Economic Index	Qatar	Iran	Russia	Turkmenis- tan	US	Japan			
Gas Reserve cm ³	24.5 tr (3)	34.0 tr (1)	32.3tr (2)	17.5 tr (4)	10.4 tr (5)	n.a.			
Gas Production cm ³	181.4 bn (4)	192.5 bn (3)	573.3 bn(2)	72.4 bn(11)	767.3 bn(1)	n.a.			
Gas Consumption cm ³	45.2 bn(19)	191.2 bn(4)	391.5 bn(2)	34.3 bn(31)	778.0 bn(1)	113.4 bn(5)			
LNG Exports(*) mt	74.5(1)	n.a.	10.2(n.a.)	n.a.	0.6(n.a.)	n.a.			
Population mn	242	7,947	14,630	538	32,160	12,693			
Nominal GDP/pp USD	76,576	4,877	9,055	6,622	55,805	32,486			
GDP Real Growth %	3.3	0.03	-3.7	6.5	2.4	0.47			
a Ratings (Moody's/ S&P)	Aa2/ AA	n.a.	Ba1/BB+	n.a.	Aaa/ AA+	A1/ A+			

(*) Gas total exports (LNG only, excluding pipeline)

Source: BP, IMF estimates (population, Nominal GDP per capita, Actual GDP growth rate), Moody's, S &P (Rating) as of 10 Nov 2016.



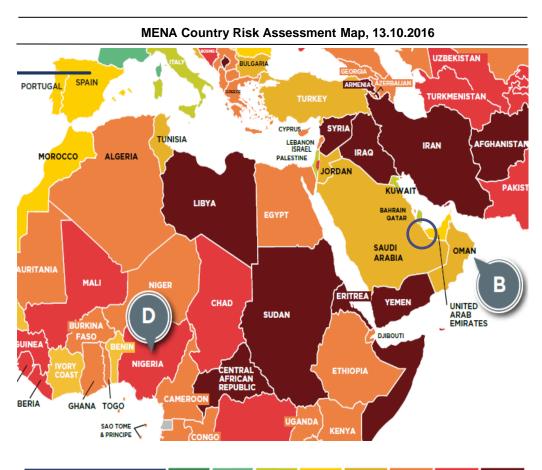
Qatar has fostered a "quite acceptable" at risk assessment

- Qatar has the lowest overall risk in the middle east -Quite acceptable risk at country risk assessment (same as Kuwait)
- Qatar's economic diversification Government has committed to the investment of USD 24.9bn in the major projects including infrastructure, health service and education in 2016
- Stability of the regime of the Emir Tamim bin Hamad Al Thani
- Net external creditor, due to the size of its financial assets abroad – Qatar Investment Authority has assets of 335bn USD (est.) as of June 2016

Source: QIA Asset balance; Swfinstitue

NIGERIADOMANB• Nigeria's GDP is set to shrink, on an annual basis, in 2016• External shock: heavily dependent on the hydrocarbon sector (35 % of GDP)• Decrease in oil production, hindered by sabotages of oil facilities in Niger Delta • Since June 2016, the naira has lost more than 35 % of its value against the dollar • Reduction in oil exports (90 % of total exports)• OMANB• Since June 2016, the naira has lost more than 35 % of its value against the dollar • Reduction in oil exports (90 % of total exports)• Consumer confidence is weakening and investment growth is expected to moderate		
shrink, on an annual basis, in 2016 • Decrease in oil production, hindered by sabotages of oil facilities in Niger Delta • Since June 2016, the naira has lost more than 35 % of its value against the dollar • Reduction in oil exports (90 % of total exports) dependent on the hydrocarbon sector (35 % of GDP) • Public spending increased, generating significant public deficit in 2016 (around 17 % of GDP) • The economic slowdown is forecast to continue in 2017 • Consumer confidence is weakening and investment growth is expected to		OMAN B
	shrink, on an annual basis, in 2016 • Decrease in oil production, hindered by sabotages of oil facilities in Niger Delta • Since June 2016, the naira has lost more than 35 % of its value against the dollar • Reduction in oil exports	dependent on the hydrocarbon sector (35 % of GDP) • Public spending increased, generating significant public deficit in 2016 (around 17 % of GDP) • The economic slowdown is forecast to continue in 2017 • Consumer confidence is weakening and investment growth is expected to

Source: COFACE



RISK OF BUSINESSES DEFAULTING	A1	A2	A3	A4	В	С	D	E
	VERY LOW	LOW	QUITE ACCEPTABLE	ACCEPTABLE	SIGNIFICANT	HIGH	VERY HIGH	EXTREME

Source: COFACE



Qatar's Industrial Areas and Neighbouring Countries

It is important to know where Qatar's Industrial areas are located in its neighbourhood

Main industrial areas

North Field Gas Reserves

- One of the world single largest gas field
- Share it with Iran
- Centre of Qatar's gas projects (Qatargas & Rasgas)

Ras Laffan

- 80km north-east of Doha
- Site area, 106km²
- LNG purification, petrochemical & desalination plants etc.
- Dolphin project (construct pipeline connecting the world's largest LNG exporting port to UAE and Oman)

Mesaieed

- 40km south of Doha
- Site area, 117km²
- Petrochemical, steel, NGL plants and refinery
- JV steel plant with Kobe Steel was taken over by the Qatar government in 1997.

Dukhan

- 80km west of Doha
- Petroleum refining base (offshore and onshore oil field)



Source: Google Map



Qatar's urban city development happened quite recently







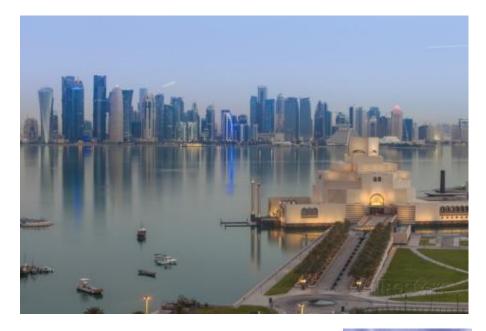
	Year	Event
1940		Discovery of onshore Dukhan oil field
1971		Independent from UK, Discovered gas field off the north east coast of Qatar (by Shell)
1972		Japan opened the Embassy to State of Qatar
1973		Qatar opened the Embassy to Japan
1992	May	Chubu Electronic Power signed long-term off-take contract (25 years from 1997)
1993	Nov	Tragedy in Doha
	Dec	Financial Plan for Qatargas I & II was finalized between J-EXIM and Bank of Tokyo, Industrial Bank of Japan, Fuji Bank, and Sakura Bank
1997		First LNG cargo shipped to Japan
2008	Apr	SMBC opened Doha office under QFC license
2009	Jan	BTMU opened Doha office under QFC license
2010	Dec	Announcement was made that Qatar would host FIFA World Cup 2022
2012		40 th Anniversary of Diplomatic Relation between Qatar and Japan
2019		World Championships
2022		FIFA World Cup
2023		FINA World Championships

Source: All photos are from Google Image



7

"Dohattan" Skyscraper





Source: All photos are from Google Image







Aspire Park







Source: All photos are from Google Image

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Education City in Qatar

Education hub is one of the important Qatar's ambition. Education City has many prestigious universities' campuses.



Virginia Commonwealth University in Qatar School of the Arts (VCUQ)



Texas A & M University



Carnegie Mellon University



Northwestern University of Qatar



Hamad bin Khalifa University



Qatar Foundation Headquarter



Education City Mosque

Source: Google Image, JPW Consulting Group



Weill Cornell Medical College in Qatar



Qatar Faculty of Islamic Studies



Events and Attractions in Qatar

Qatar is inviting many world-class sports events and developing attractive facilities

Sports Events











2019 World Championships Athletics



2023 FINA World Championships

Qatar Total Open

Qatar ExxonMobil Open

New City



Festival City

Culture & Activities



Education City



Lusail City



Entertainment City



Msheireb Downtown Doha



National Museum of Qatar

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Banana Island Resort



MotoGP Qatar







The focus of investment spending has shifted to the non-hydrocarbon sector since 2011, particularly in the real estate and transportation sectors

Project	Sector	Budgete (USD bn)	End Date	Comments
Lusail Development	Construction	45.0	2022	Mixed-use and waterfront development to north of Doha. The lead developer is Qatari Diar, a QIA property investment fund.
Qatar Integrated Rail Project (QIRP)	Transport	40.0	2026	A total of 400km of mainline rail and 260km of metro and light rail are planned; most of this needs to be completed before the FIFIA 2022 World Cup commences.
Hamad International Airport	Transport	23.5	2020	The new airport become fully operational in May 2014 with capacity for 35m passengers. A second and third phase should increase capacity to 55m.
Ashghal - Expressway Programme	Transport	20.0	2018	30 major highway projects across Qatar are planned, including new and upgraded freeways, expressways and arterial roads.
Ashghal - Local Roads & Drainage Programme	Transport	14.6	2019	A network of roads, drainage, utilities and related infrastructure.193 roads(5,700 km roads) and drainage projects are planned.
Bul Hanine Field Redevelopment Project	Hydrocarbon	11.0	2022	QP aims to boost crude oil production in Qatar. Investment in new facilities is expected to double capacity to 90k b/d and extend the life of the field.
Barzan Gas Development	Hydrocarbon	10.3	2023	RasGas plans to increase gas supply to the domestic market to meet rising demand for power and other industrial uses. First production is expected this year.
Barwa Al Khor Development	Construction	10.0	2025	Mixed-use development to the north of Doha. Hotels, marina, golf course, shopping malls and residence will be built.
Water Security Mega Reservoirs	Utilities	7.7	2026	Qatar General Electricity & Water Corporation (Kahramaa) has launched projects to maintain 7 days of strategic water storage within its network.
Education City	Construction	7.5	2019	A university campus, schools, a science and technology park and associated facilities.
Hamad Port	Transport	7.4	2020	Port at south of Doha. The new port will have annual capacity of 1.7m tonnes of cargo, 1m tonnes of grains and 500,000 vehicles.
Pearl Qatar	Construction	7.0	2017	Ongoing development of reclaimed land near West Bay, Doha's business district.
Msheireb Development	Construction	5.5	2016	A mixed-use development project, which will house over 27,000 residents and includes commercial, retail, cultural and entertainment areas.

Source: MEED Projects



Doha Metro

Doha Metro Project is in progress. Three lines are to be completed by 2019/2020



Source: Qatar Railway, Google Image, Meed

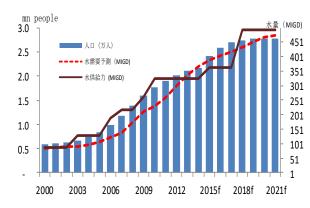


Source: Qatar Railway, Google Image Bank of Tokyo-Mitsubishi UFJ, Ltd. A member of MUFG, a global financial group

Water Projects

As population grows, demand for water supply rises

Population



- Qatar population grew rapidly to 256 mn in 2016, from 55 mn in 1995, resulted from the development of the gas industry
- Government has been spending on housing, foods, medicals, schools, roads, water and sewerage and electricity supply
- Qatar with annual precipitation is 5 % of Japan, urges to secure water supply for the nation
- The establishment of water desalination facility, "Facility D" will reduce the fear of water shortage

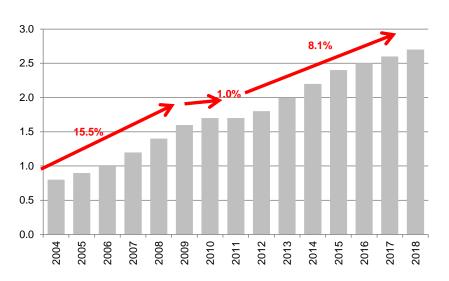
Operation	Desalination Plant	Operator	MIGD	Japanese JV	Notes
1953	UK operated the first desalination plant		0.15	-	Musherib area
1963	Ras Abu Aboud		n.a.	-	-
1977	Ras Abu Fontas A		55	-	Ownership: QEWC
1990		QEWC		-	Power & Desalination
1995	Ras Abu Fontas B		33	-	Ownership: QEWC
2000		Kahramaa		-	Water supply & storage
2003	Ras Laffan A		40	-	IWPP
2006	Ras Laffan B (Q-Power)		60	Chubu Electric Power	IWPP
2007	Ras Abu Fontas B2		30	-	Ownership: QEWC
2009	Ras Abu Fontas A1		45	-	Ownership: QEWC
2010	Ras Laffan C (Ras Girtas)		63	Mitsui & Co, Chubu Electric Power	IWPP
2015	Ras Abu Fontas A2		36	Mitsubishi Corp.	IWPP
2018	Facility D		130	Mitsubishi Corp. , Tokyo Electric Power	IWPP
		合計	492		



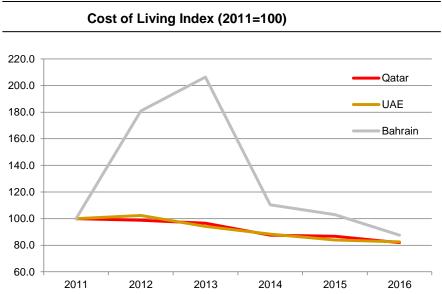
Population Growth and Cost of Living Index

Qatar's population growth remains strong as investment in projects and diversification draw in expatriate workers while the cost of living index suggests that Qatar is becoming a more affordable place to live and work

Population (m, Constant Average Growth Rates [CAGR])



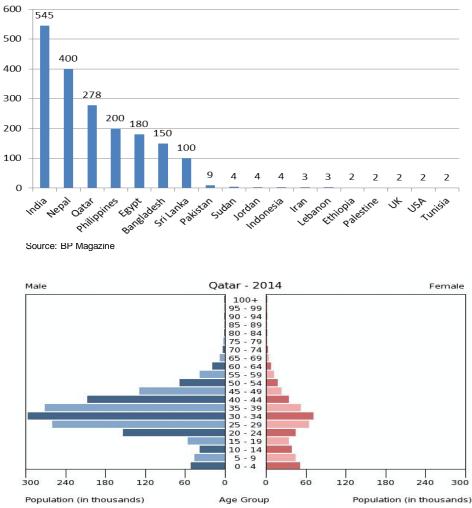
- Qatar's population grew at 9.6% from 2004-14 to reach 2.2m
- There were three distinct phases of expansion. First, there was an initial acceleration in growth to 15.5% per year from 2004-09 due to a large influx of expatriate workers related to the rapid expansion of the hydrocarbon sector
- Second, population growth then slowed to 1.0% per year in 2010-11 as the hydrocarbon expansion phase came to an end
- Third, in 2012-18, annual population growth picked up again to 8.1% as Qatar initiated a new phase of project spending geared towards diversification



- Qatar's cost of living continues on a downward path, helped in part, due to favourable supply and demand dynamics, raising disposables incomes and in turn leading to higher consumption levels
- Qatar's fast growing economy and rapid population growth seem to justify a rapid increase in real estate prices, but the cost of living index has continued to fall over time
- Compared with its regional counterparts, Qatar still remains affordable and an attractive place to live and work



Non-Qataris, 90% of the population are sustaining Qatar's development, while Qatarization is being developed



Source: CIA World Fact Book

Qatarization:

 Governmental initiative devised to increase the number of Qatari citizens employed in public and private sectors. The target is 50% of the workforce in the Industry and Energy sector. Qatarization is one of the focuses of the Qatar National Vision 2030

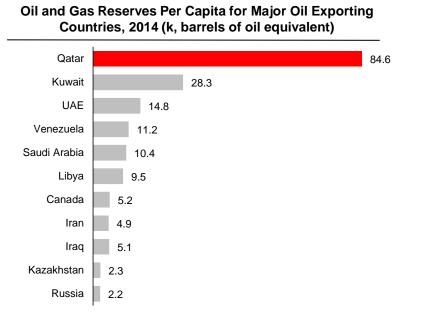
Labor Law is about to be changed	State of Qatar	Qatar Financial Centre (Privilege)
Employment (% of Qataris)	Target: 50% Qatar Petroleum, Dolphin Energy, Exxon Mobil, QEWC	No minimum requirement
Leave the country	To leave Qatar, the employee needs to inform his/her employer three days before and apply through Metrash 2 system (government portal) after 14 th Dec 2016.	Multiple Exit permit is granted. No application is required during the valid term of multiple exit permits to leave Qatar.

- Reform of Kafala (sponsorship) System is underway.
- The Wage Protection System (WPS) came into effect in Nov 2015. This system aims to ensure that employers fulfil their obligation of payment to employees
- After 14th Dec 2016, employees will no longer need to obtain exit permit for travel

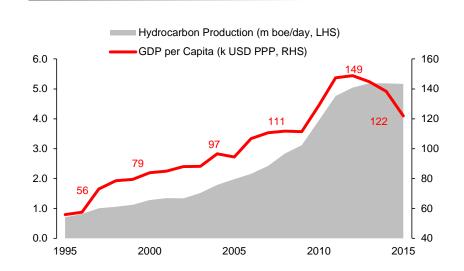
Source: QFC, LEGAL REFORMS -ENTRY, EXIT & RESIDENCE by Kochery & Partners



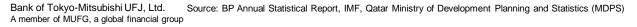
Qatar's oil and gas wealth per capita is the highest in the world and the development of it's natural gas reserves has driven its per capita income levels over time



- Qatar is endowed with large hydrocarbon resources, especially in relation to the size of its population. Qatar has the third largest gas reserves in the world after Iran and Russia, estimated at 866tn cubic feet (cf)
- Qatar also has significant reserves of crude oil and condensates amounting to 1.5% of total proven world reserves. Proven gas, crude oil and condensate reserves totalled 188bn barrels of oil equivalent (boe) in 2014. This corresponds to 84.6k boe per capita, comfortably the highest in the world
- At current extraction rates, Qatar's proven gas reserves would last for another 138 years and oil reserves for 36 years



- Qatar invested heavily in liquefied natural gas (LNG) from the early 1990s. The sector experienced a rapid growth phase, particularly in the second half of the 2000s
- Qatar has pioneered LNG production technology and, as a result, it is the world's top LNG exporter (31% of market share in 2014)
- The development of the hydrocarbon sector has made Qatar the richest country in the world with GDP per capita at USD149k in 2012



Qatar's Hydrocarbon Production and Per Capita GDP



Trends of GCC Countries' Financial Positions

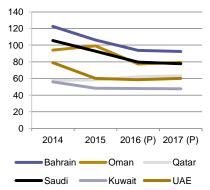
The prevailing lower oil price affects GCC countries financial positions

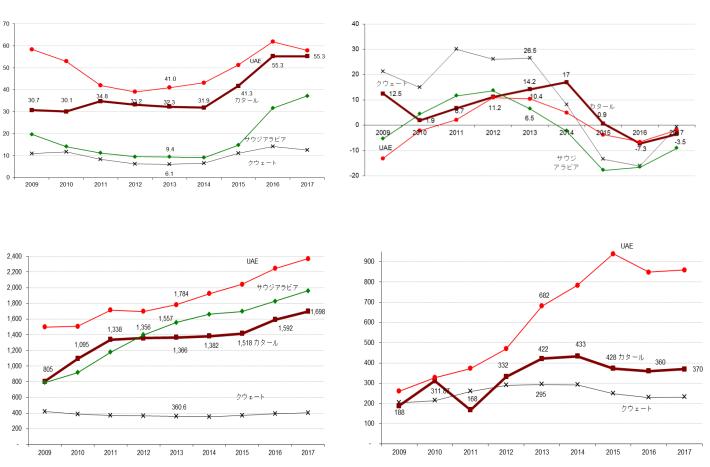
Qatar's Financial Policy

- Government starts borrowing money again to pursue projects, resulting from lower oil price
- Demand for loanable funds is expected to increase for the investments in infrastructure projects. External debts are also expected to increase(EIU)
- Asset of Qatar Investment Authority is estimated at 335 USD bn. (JCIF)

Country	Rating (Moody's)
Qatar	Aa2
UAE	Aa2
Kuwait	Aa2
Saudi Arabia	A1

Breakeven Oil Price





Note: Net Public Debt: Actual; 2009 Saudi & 2009-11 Kuwait/ EIU forecasts; 2016-17 Kuwait, Qatar, UAE, Saudi. The rest is EIU estimates. Fiscal Balance: Actual; 2009-14/ EIU estimates; 2015/ EIU forecasts 2016-17

External Debt: EIU estimates 2009-15/ EIU forecasts 2016-17

International Reserve: Actual 2009–15/ EIU forecasts 2016–17/ Figures in Saudi; 410 bn USD (2009), 445 bn USD (2010), 541 bn USD (2011), 657 bn USD (2012), 726 bn USD (2013), 732 bn USD (2014), 616 bn USD (2015), 554 bn USD (2016), 544 bn USD (2017)

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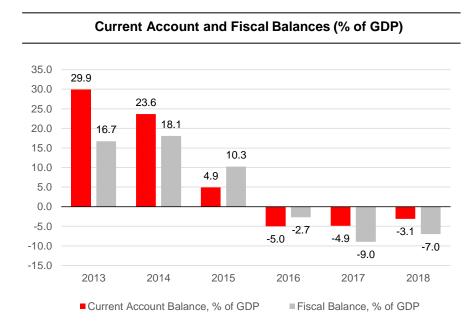
Source: Oil breakeven: IMF as of October 2016. 2016 and 2017 are estimates, Data of other chars are from EIU

Qatar's 2016 budget suggests consolidation and budget financing is expected to rise

Budget (USD bn)	2015	2016	Change, USD bn	Change,%				
Total Revenues	61.9	42.6	-19.1	-0.3				
Total Expenditures	59.5	55.2	-4.3	-0.1				
Salaries and Wages	12.9	13.6	0.7	0.1				
Current Expenditures	19.4	16.1	-3.3	-0.2				
Minor Capex	3.3	1.0	-2.3	-0.7				
Major Projects	23.8	24.9	1.1	0.0				
Infrastructure		13.8						
Health		5.7						
Education		5.6						

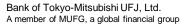
Budget 2015 and 2016

- Budget 2016 projects a fiscal deficit of -6.7% of GDP in 2016, based on an oil price assumption of USD48/barrel
- According to the Ministry of Finance, the 2016 fiscal deficit is expected to be financed through debt instruments in local and international markets and not include any income from international reserves or QIA investments
- Qatar raised USD 9bn Eurobonds after a five year absence and mandated MUFG(*) and a number of global banks for a USD denominated securities sale



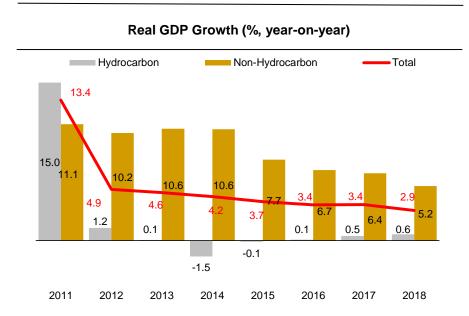
- The government emphasised in its 2016 budget of its commitment to sustaining spending in key sectors such as health, education and transport, as well as projects tied to the FIFA 2022 World Cup
- However, the government did cut its budgeted public expenditures for 2016, mainly in the form of lower current expenditures but public sector wages rose slightly
- These expenditure savings are already being offset by declines in revenues

Source: Budget 2015 and 2016; Qatar Ministry of Finance. Current Account and Fiscal Balance: IMF, Qatar Ministry of Development Planning and Statistics (MDPS), Qatar Ministry of Finance (*) Refer to the slide page 20 & 21.

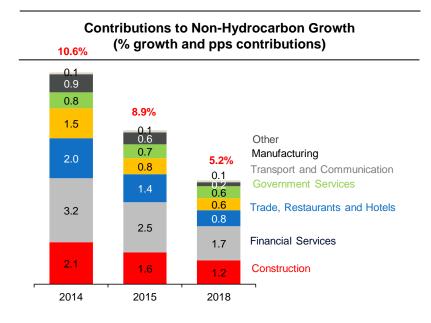




Qatar's economy continues to grow despite lower oil prices, driven by the non-hydrocarbon sector particularly in construction and financial services



- Qatar's economy grew by 3.7% in 2015 with the non-hydrocarbon sector continuing to be the engine of growth, expanding by 7.7% while the hydrocarbon sector contracted by 0.1% mainly due to maturing oil fields
- Spending on major projects is the foundation of economic growth in Qatar, and this has continued apace, despite lower oil prices, as the government has re-affirmed its commitment to continue its investment programme
- Non-hydrocarbon sector growth is projected to remain strong, driven by investment spending and population growth; hydrocarbon production is expected to be broadly flat

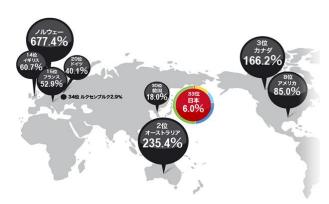


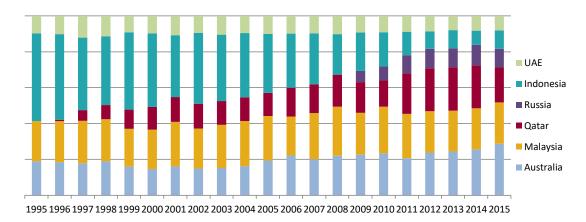
- The largest contributors to real non-hydrocarbon GDP growth in 2014 were construction and financial services
- Construction expanded rapidly on the implementation of infrastructure projects. Construction activity is attracting a large number of expatriate workers, leading to near double-digit population growth in 2015
- Increased demand from investment spending and population growth is boosting the services sector, especially financial services, trade, hotels and restaurants and government services



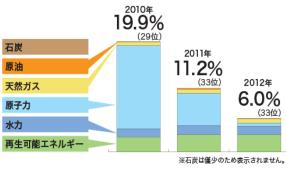
Japan's Energy Dependency and Major Exporting Counties

After the incident of Fukushima nuclear power plant, Japan relies on external suppliers of energy sauce Qatar is the third largest exporter of oil and gas to Japan

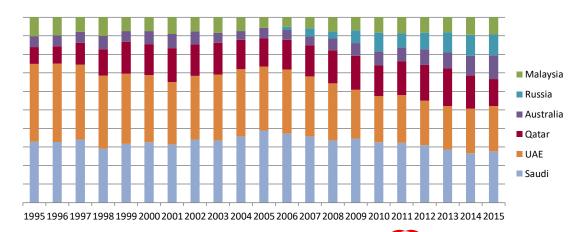




Source: Ministry of Economic, Trade and Industry



Source: Ministry of Economic, Trade and Industry



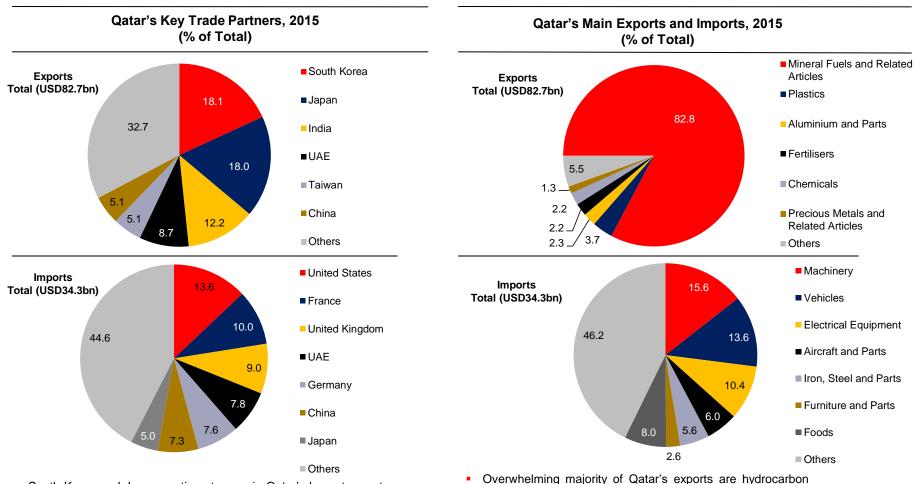
Source: Trade Statistics of Japan, Ministry of Finance Japan

21

MUFG

Key Trade Partners and Products

Qatar exports two-third to Asia, but imports more from US and EU than from Asia



 South Korea and Japan continue to remain Qatar's largest export destinations whilst imports originate from a variety of countries Overwhelming majority of Qatar's exports are hydrocarbon related whist Qatar imports all essential articles needed for a functioning economy



Importing Partners by Products

Japan is ranked within top 10 only in "machinery", "vehicles" and "aircraft & parts"

Partners	Machinery	Vehicles	Electrical Equipment	Aircraft & Parts	Iron, Steel and Parts	Furniture and Parts	Meat	Daily Products
Share of total imports %	15.6	13.6	10.4	6.0	5.6	2.6	-	-
1	China	Japan	China	United States of America	United Arab Emirates	China	Brazil	Saudi Arabia
2	United States of America	Germany	Korea	United Kingdom	China	Italy	Australia	Netherlands
3	Germany	United States of America	United Arab Emirates	France	Oman	Germany	Saudi Arabia	United Arab Emirates
4	Italy	United Kingdom	United States of America	Switzerland	India	United Arab Emirates	United States of America	France
5	United Kingdom	China	Viet Nam	Germany	Saudi Arabia	United States of America	India	Kuwait
6	Korea	Thailand	United Kingdom	Japan	Ukraine	Turkey	New Zealand	Denmark
7	Japan	Korea	Egypt	Ireland	United States of America	United Kingdom	United Arab Emirates	Turkey
8	France	Mexico	Germany	Italy	Iran	Spain	Argentina	New Zealand
9	India	India	Malaysia	United Arab Emirates	Malaysia	Malaysia	Oman	Egypt
10	Thailand	Italy	France	Turkey	Bahrain	Egypt	Sudan (North + South)	Jordan

Source: Trade Map, Qatar's importing partners by products in 2015



Made in Qatar

There are manufactures in Qatar. Urea exports has global market share of 15%

Products manufactured in Qatar.

- Qatar becomes the world's fourth largest producer and the biggest exporter of Urea, with 15 percent market share of the total traded urea
- The domestic demand on construction materials such as Rebar is increasing
- Qatar hosts "Made in Qatar" exhibition every year. It was held in Saudi in November 2016.
- The long-term sustainability of access to food is one of the key targets in Qatar National Vision 2030. Qatar has been trying to increase of selfsufficiency in food





Urea

Vehicle & Steel





Ammonia

Melamine



Automobile Assembly

Agriculture & Household Products





Forklift Assembly

Steel



Washing Powder



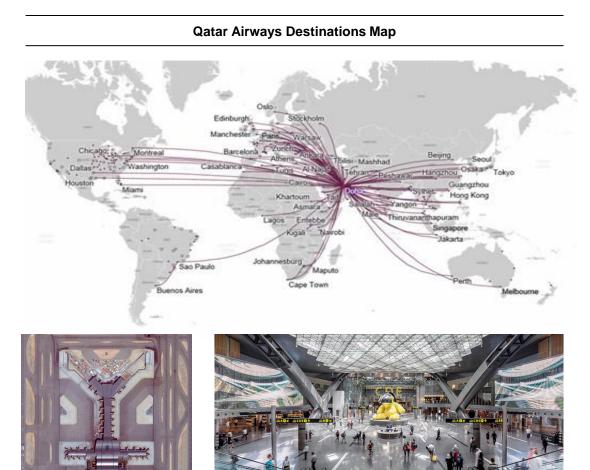
Bank of Tokyo-Mitsubishi UFJ, Ltd. A member of MUFG, a global financial group

Source: QAFCO, Peninsula, Qatar Pavillion, Arabianindustry, Arab Qatari Agriculture Production, Google Image

Qatar Airways and New Hamad International Airport

Qatar Airways has become one of the fastest growing carriers in the world with unprecedented expansion averaging double digit growth year-on-year. There are two direct flights to Japan, daily.

- Qatar Airways is the national carrier of Qatar and one of the aviation industry's big success stories and its operations began in 1994 when the airline was a small regional carrier servicing a handful of routes
- The airline was relaunched in 1997 with a vision to turn Qatar Airways into a leading international airline with the highest standards of service and intelligence
- Qatar Airways is currently undergoing rapid expansion. It also prides itself on being one of the fastest growing airlines operating one of the youngest fleets in the world
- With 182 aircrafts travelling to 150 destinations, Qatar Airways was prized with the title of Airline of the Year by Skytrax 2015, supported by 40,000 staff worldwide, of which more than 24,000 are airline employees
- Qatar Airways Cargo became the third biggest international cargo carrier in the world in October 2015, according to IATA FTK ratings
- With over 40 dedicated freighter routes to destinations within Qatar Airways' global operations, freighter fleet total 16 with a mix of Boeing 777F, 747F and Airbus A330F
- Future growth expectations are vast, with 316 Fleets currently on order. The freight size with also expand to a total of 21 freight aircraft by 2017
- Hamad International Airport opened in 2014 and operates for 24 hours. It has capacity of 35 mn passengers per year.







Increasing in Appearance of Japanese Corporates in Qatar

Japanese corporates have been operational in Qatar for many years in a variety of industry and sectors

Numbers & Sectors

 Number of Japanese bases are steadily increasing.

	1
Year	No.
2009	36
2010	38
2011	39
2012	44
2013	47
2014	45
2015	46

 Sectors of Japanese corporates being involved

Sector	No.
Construction	14
Mining & stone quarrying	8
Distribution	6
Manufacture	3
Finance & Insurance	3
General Service	3
Others	3
Utility	2
Transport and postal	2
Research, professional& tech. services	1
Compound Service	1

List of Japanese Corporates



Source: Ministry of Foreign Affairs of Japan, Embassy of Japan in Qatar, Company Logo: Each company's website



Qatar is envisaged as having one of the least demanding tax frameworks in the world

Tax Indicators	Resident	Non-Resident
Fiscal year end	Calendar year. However, another year end can be used provided permission is granted in advance by the tax authorities.	Same as residents
Companies		
Income tax	General tax rate is 10%. A 35% tax rate applies to companies operating in the oil and gas sector. There is no company income tax if the company is fully owned by GCC nationals (or non-resident company is wholly owned by GCC national who are resident in Qatar).	Not applicable, unless the foreign company has a permanent establishment in Qatar
Tax on capital gains	Tax as ordinary income at 10%. Capital gains on the sale of shares listed on the Qatari stock market are exempt from the tax.	Potentially at 10%, but there is no clear collection mechanism for non-residents
General sales tax	N/A	N/A
Value added tax	N/A	N/A
Individuals		
Individual marginal tax rate	N/A	N/A
Basis of taxation	N/A	N/A
Withholding tax		
Dividends	N/A	N/A
Interest	N/A	N/A
Royalties	N/A	N/A
Management service fees	N/A	N/A
Customs	Standard rate is 5%. Other rates (0%, 20%, 100%) apply depending on the nature of the goods.	
Exchange controls	N/A	N/A

Source: Qatar Ministry of Economy and Commerce



27

QFC, QSTP and Manateq are the key free trade zones in Qatar

Qatar Financial Centre (QFC)

- An onshore regime that operates within its own legal, tax and regulatory framework. Though taxes exist in QFC, it's features, mentioned below, are similar to free zones in the GCC
- Legal framework is modelled closely after the English common law and existing major financial centres
- Entities can access local market, be 100% foreign owned, not subject to any currency restrictions and can repatriate 100% of their profit
- Businesses that are not regulated and that might previously have set up contract specific temporary branches under Qatari law can now be incorporated within the QFC as a 100% foreign owned entity.

Qatar Science and Technology Park (QSTP)

- Established to encourage international corporations and research institutes to develop technology in Qatar, and to launch technology businesses
- Aimed at growing Qatar's post-carbon economy and developing Qatar's 2030 National Vision
- Entities can apply for a full exemption from corporate income taxes and can import goods and services free of customs duties
- Unlike QFC, entities must be physically located within the QSTP and are only able to engage in activities specified in their licence

Manateq

- Manateq is the leading developer and operator of specialized economic zones, logistic parks, and warehousing parks in Qatar
- Manateq is focused on building and managing world-class infrastructure to facilitate industrial and service sector growth to achieve one of the key pillars of Qatar National Vision 2030 "Economic Development". It also aims to facilitate the development of the private sector and the Small and medium industries and enterprises
- Manateq will also offer a duty free zone for foreign investments. Businesses in the zones can also be entirely foreign-owned
- Ras Bufontas Special Economic Zone is one of Manateq's first zones, and one specifically targeting SMEs







• MUFG

Source: PWC - Doing Business in Qatar

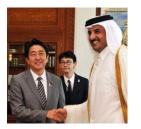
Both countries have maintained close relationship since Qatar became independent for more than 40 years



Picture1: Qatar National Flag



Picture2: Masker, Onagawa (Miyagi)



Picture3: PM Mr. Abe & HH Shkh Tamim

	Year	Relationship
1940		Discovery of onshore Dukhan oil field
1971		Independent from UK (Picture 1. :Qatari National Flag) Discovered gas field off the north east coast of Qatar (by Shell)
1972		Japan opened the Embassy to State of Qatar
1973		Qatar opened the Embassy to Japan
1978		Prime Minister Mr. Takeo Fukuda visited Qatar for the first time
1984-1	1988	Iran-Iraq War
1990		Iraq invaded Kuwait
1992	May	Chubu Electronic Power signed long-term off-take contract (25 years from 1997)
1993	Nov	Tragedy in Doha
	Dec	Financial Plan for Qatargas I & II was finalized between J-EXIM and Bank of Tokyo, Industrial Bank of Japan, Fuji Bank, and Sakura Bank
1997		First LNG cargo shipped to Japan
2008	Apr	SMBC opened Doha office under QFC license
2009	Jan	BTMU opened Doha office under QFC license
2010	Dec	Announcement was made that Qatar would host FIFA World Cup 2022
2011	Mar	The Great East Japan Earthquake
	Apr	Qatar Friendship Fund (Picture2: Masker)
2012		40 th Anniversary of Diplomatic Relation between Qatar and Japan
2013	Aug	Prime Minister Mr. Shozo Abe visited to Qatar (Picture3: PM Mr. Abe & HH Shkh Tamim)
2015	Jan	HH Sheikh Tamim Al-Thani visited to Japan
2019		World Championships
2022		FIFA World Cup
2023		FINA World Championships

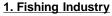
Source: Japan Embassy in Qatar, "LIQUEFIED NATURAL GAS FROM QATAR: THE QATARGAS PROJECT" by Kohei Hashimoto, Jareer Elass, and Stacy Eller , published in December 2004



Support from Qatar Friendship Fund

Japan received donation of USD 100 M after the 2011 Tohoku Earthquake for the reconstruction.

Projects Delivered by Qatar Friendship Fund





Maskar (Miyagi, Onagawa)



Al Furdha (Miyagi, Kesenuma)



Proton Freezer (Iwate, Kamaishi)

2. Education to Children



Elem (Fukushima, Iwaki)



Science Campus, Tohoku University (Miyagi, Sendai)



Student City, Finance Park (Fukushima & Miyagi, Iwaki & Sendai)

3. Support Entrepreneur



INTILAQ (Miyagi, Sendai)



Moriumi House (Miyagi, Ishimaki)



Offer toys & libraries (Fukushima, Miyagi, Iwate)

4. Health



Sports Centre (Fukushima, Shirakawa)



Club House (Fukushima, Minamisouma)



Grow Vegetables Projects (Miyagi, Kesenuma)



Greeting from Qatar!

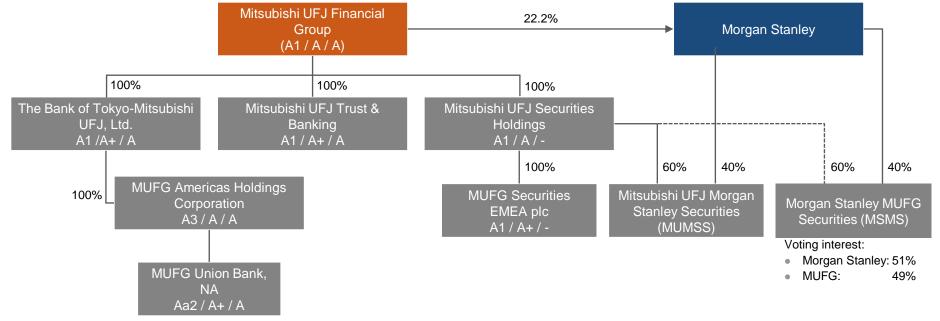




MUFG Group

MUFG provides a broad range of financial services for customers including commercial banking, trust banking, securities, credit cards, consumer finance, asset management and leasing.

- Operations are divided between the following core group companies:
 - The Bank of Tokyo-Mitsubishi UFJ, Ltd. (BTMU) : Japan's largest commercial bank
 - Mitsubishi UFJ Trust and Banking Corporation (MUTB) : Japan's leading trust bank
 - Mitsubishi UFJ Securities Holdings (MUS) : one of Japan's largest securities firms
- BTMU has maintained its position as Japan's leading bank with the largest overseas network. It has more than 800 branches and offices in more than 40 countries worldwide, over 500,000 corporate customers and around 40 MM individual customers.
- Credit Ratings for the Bank of Tokyo-Mitsubishi UFJ are currently as follows:
 - Moody's: LT Rating:A1 (stable outlook); ST Rating:P-1
 - Standard & Poor's: LT Rating: A+ (stable outlook); ST Rating: A-1
 - Fitch: LT Rating: A (stable outlook); ST Rating: F1



Source: Bloomberg, October 2015

Bank of Tokyo-Mitsubishi UFJ, Ltd. A member of MUFG, a global financial group



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EXPAND YOUR BUSINESS TO QATAR

Mr. Jahon Burhonov

Head of Professional Services, Business Development

AGENDA

Why Qatar?

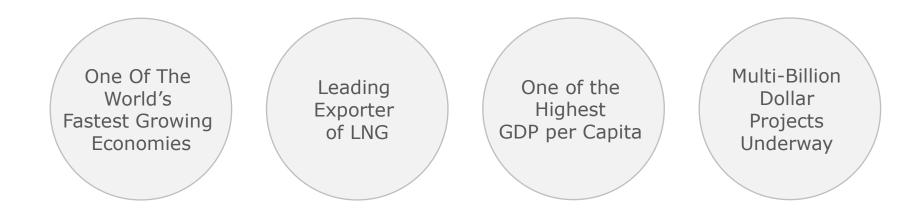
Qatar Financial Centre

Set Up

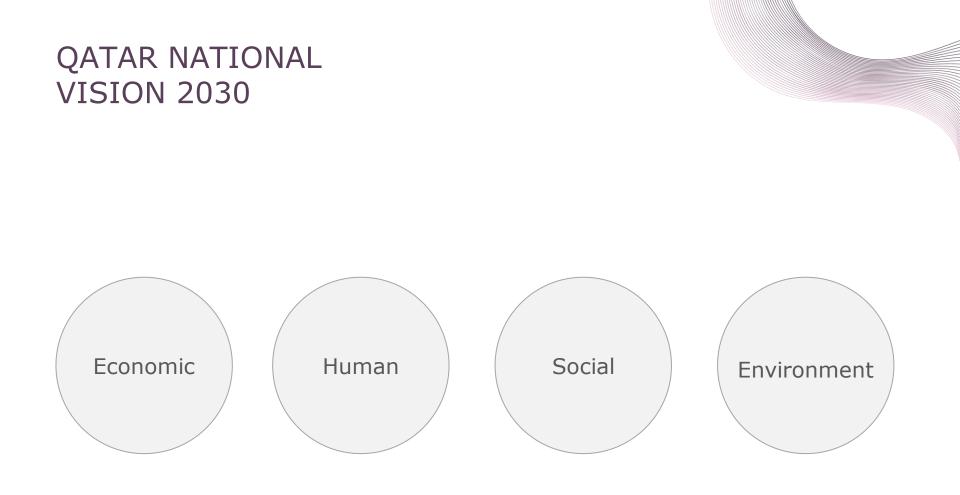


مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

QATAR









PRUDENT MACRO-ECONOMIC MEASURES RESULTED IN **ROBUST ECONOMY**

Qatar has had one of the fastest growing economies worldwide since 2005

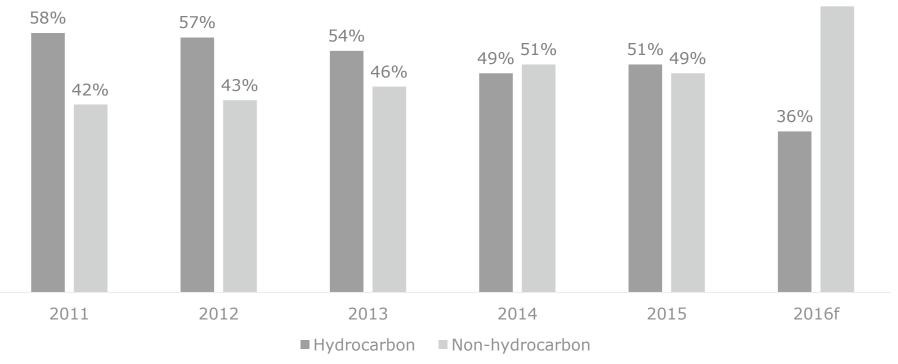


Nominal GDP Growth Rate 9.0% 9.1% (MDPS estimate)



منبركنيز قبنطير للبيميال QATAR FINANCIAL CENTRE DIVERSIFICATION EFFORTS BEARING RESULTS WITH NON-HYDROCARBON SECTOR DRIVING REAL GDP GROWTH FROM 2015 TO 2017

Hydrocarbon vs Non-hydrocarbon GDP



64%

18TH MOST COMPETITIVE ECONOMY WORLDWIDE

Most Peaceful in the Middle East 34 th Worldwide Global Peace Index 2016	2 nd Most Network Ready in the Middle East 27 th Worldwide Network Readiness Index 2016	2 nd Most Competitive in the Middle East 18 th Most Competitive Economy Worldwide Global Competitiveness 2016-2017 (WEF)
Strongest Economic Growth in the GCC in 2016	Top 5 Financial Centre in the Middle East 40 th Worldwide	3 rd Most Innovative in the MENA Region 50 th Worldwide
Moody's Investors Services Outlook	GFCI September 2016	Global Innovation Index 2015



MAJOR INFRASTRUCTURE INVESTMENTS



Lusail City

Doha Metro

Target Investments US\$ 45BnTarget Investments US\$ 21BnEstimated population 450,000212km of metro network across Doha

Expressways Programme

Target Investments **US\$ 20Bn 900km** of new roads



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE



MAJOR INFRASTRUCTURE INVESTMENTS



Hamad Port

Target Investments **US\$ 7.4Bn** One of the world's largest port developments

National Rail System

Target Investments US\$ 19Bn 212km of metro network across Doha Local Roads & Drainage Programme

> Target Investments US\$ 15Bn 550km of road across 221 projects



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

2022 FIFA WORLD CUP

Stadiums (US\$ 4Bn)



Al Bayt Stadium

Al Rayan Stadium

Al Wakrah Stadium



مــركــز قــطـر للــمـال QATAR FINANCIAL CENTRE

Source: MEED Projects Database and Qatar Megaprojects 2015 Report

2022 FIFA WORLD CUP

Accommodation (US\$ 12.4Bn)





Marsa Malaz Kempinski

The Pearl

Shangri-La Hotel

West Bay



مــركــز قــطـر للــمـال QATAR FINANCIAL CENTRE

Source: MEED Projects Database and Qatar Megaprojects 2015 Report

2022 FIFA WORLD CUP

Transportation (US\$ 71.1Bn)



Doha Metro

Expressways & Roads

Hamad International Airport

Source: MEED Projects Database and Qatar Megaprojects 2015 Report



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

QATAR – JAPAN RELATIONS

Qatar – Japan energy relation expands over a span of three decades Japan as the top trading partner of Qatar, both in terms of imports and exports

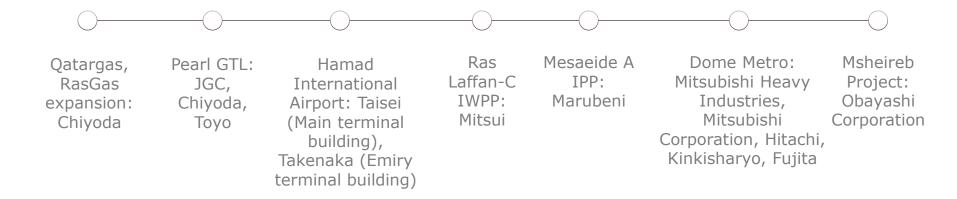
Exports (2013) 37,290 million dollars

Imports (2013) 1,323 million dollars Japan is a long time buyer of Qatari crude oil, and mostly over 50% of Qatar's crude oil is exported to Japan Over 45 Japanese firms operating in Qatar, playing an effective role in the development of Qatar's industrial infrastructure, particularly the energy sector, including LNG industry, both in terms of construction and financing



QATAR – JAPAN RELATIONS

Major Projects Operated By Japanese Companies





AGENDA

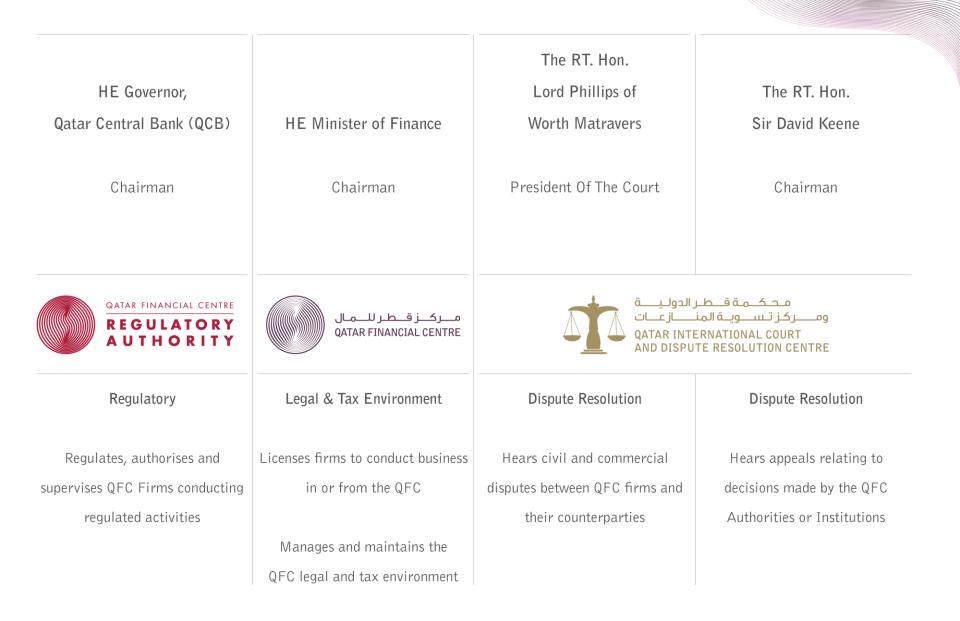
Why Qatar?

Qatar Financial Centre

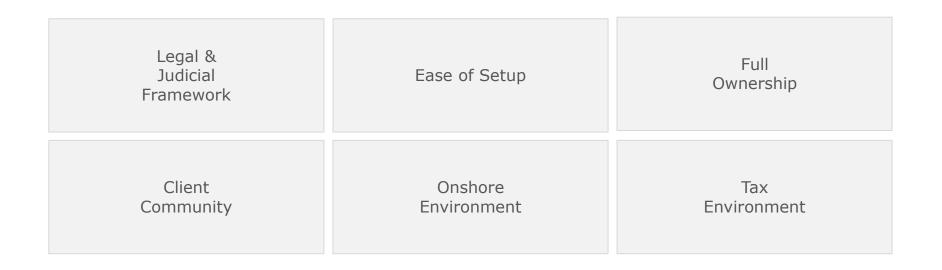
Set Up



OVERVIEW OF THE QFC STRUCTURE



WHY QFC?





COMPETITIVE LEGAL AND TAX REGIME

• Transparent, accessible and predictable operating environment based on English common law

- Consultative process that enables all stakeholders, including QFC firms, to voice their opinions on particular legislation
- Access to an independent judiciary (QICDRC)
 - Continuous review and enhancement legislative framework
 - Main Rulebooks



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

QFC LEGAL

REGIME

COMPETITIVE LEGAL AND TAX REGIME

- Tax rate of 10% on locally sourced profits
- No withholding tax on payments out of Qatar
- DTA with 60+ countries
- No personal income tax or wealth tax
- Cash reimbursement for tax losses
- Advance ruling service providing QFC-licensed firms with a high degree of certainty
- Online QFC Tax Manual

- Exemptions/attractive features:
 - ✓ Exemptions for Company HQ & Holding Companies on most activities, dividends & capital gains
 - ✓ Most SPCs not subject to tax
 - ✓ Advance ruling service
 - ✓ Tax losses can be carried forward indefinitely
 - ✓ Self-assessment regime for tax returns
 - ✓ Right to appeal a decision and request that it be reviewed by an independent Regulatory Tribunal



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

QFC TAX REGIME

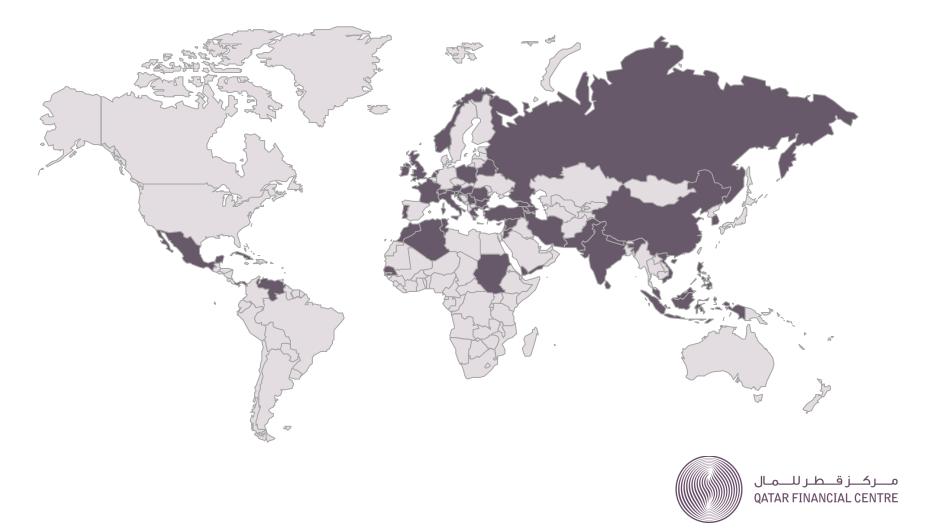
LEADING ONSHORE BUSINESS AND FINANCIAL CENTRE





مــركــز قــطـر للــمـال QATAR FINANCIAL CENTRE

EXTENSIVE DTA NETWORK



BROADENED PERMITTED ACTIVITIES

REGULATED ACTIVITIES

NON-REGULATED ACTIVITIES





PROFESSIONAL AND BUSINESS SERVICES

- The growth of the professional and business services sector is envisaged in the Qatar National Vision 2030 and is already underway
- We now welcome firms across a far broader range of professional services

- Advisory / Consulting
- Audit
- Tax Consultancy
- IT Consultancy
- HR Consultancy
- Logistics, and Planning
- Environmental Consulting
- Project Management
- Legal Services
- Estate and Will Planning
- Patent and Copyright
- Information Services
- Media Representation
- Advertising Agencies

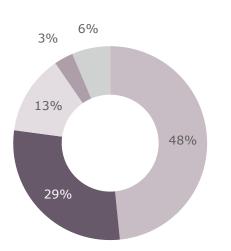
- Public Relations
- Marketing and Brand Mgmt
- Specialized Design Activities
- Event Management Services
- Third Party Administrator
- Loss Adjustment
- Architectural Activities
- Engineering Design
- Engineering Consulting
- Urban Planning Architecture
- Translation Activities
- Accreditation
- Other Professional Services¹





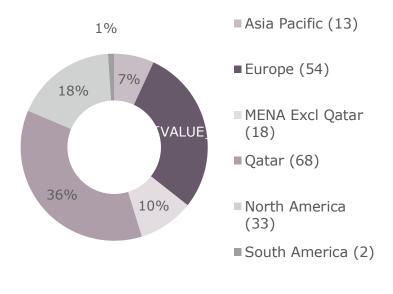
BROAD RANGE OF FIRMS

QFC NON-REGULATED FIRMS BY TYPE



- Professional Services excluding Legal (91)
- Holding Company/SPC (54)
- Legal Services (25)
- Others (6)
- Management Office/Treasury Office (12)

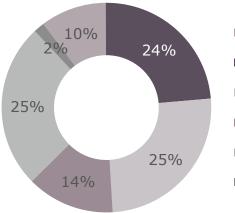
QFC NON-REGULATED FIRMS BY REGION





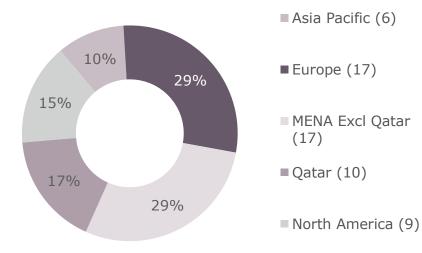
BROAD RANGE OF FIRMS

QFC REGULATED FIRMS BY TYPE



- Asset Management (6)
- ■Bank (14)
- Insurance (15)
- Insurance Intermediaies (8)
- Investment Bank (15)
- Regulated Other (1)

QFC REGULATED FIRMS BY REGION





HOME TO GLOBAL & REGIONAL FIRMS | BANKS



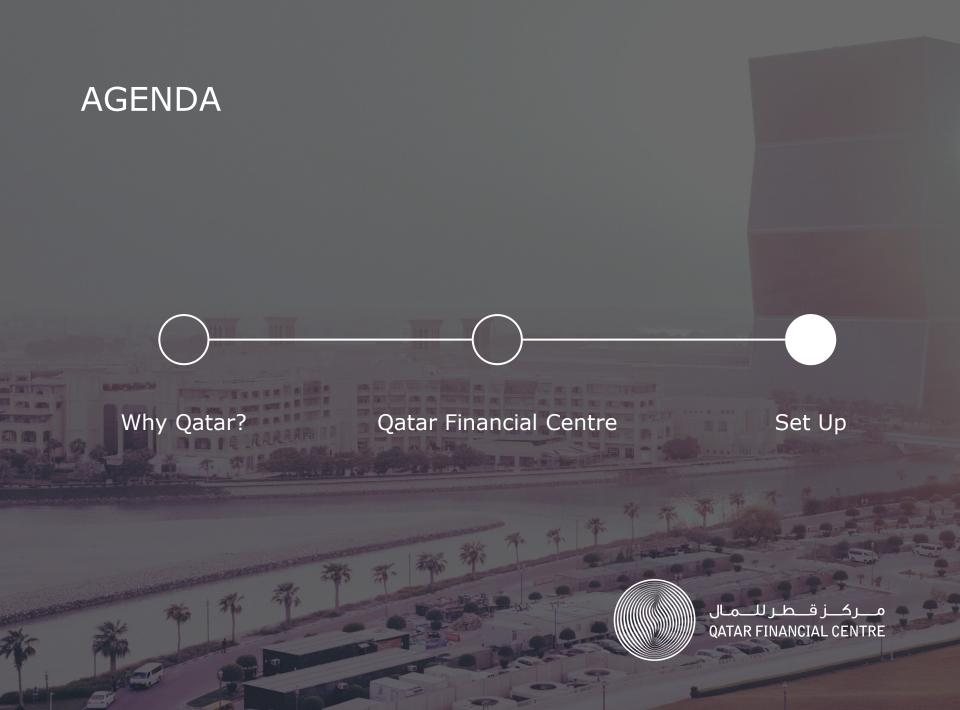
HOME TO GLOBAL & REGIONAL FIRMS | PROFESSIONAL SERVICES AND OTHERS



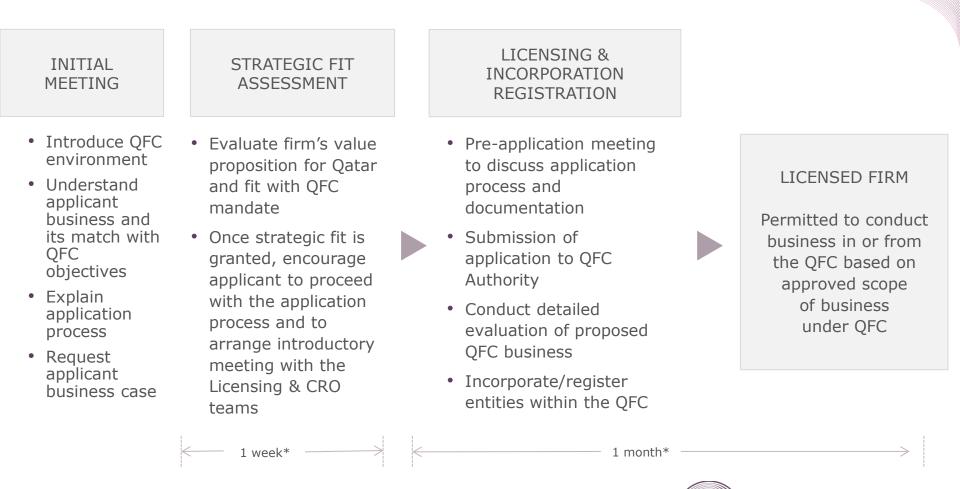
HOME TO GLOBAL & REGIONAL FIRMS | LAW FIRMS



Note: Zomato and Octaware are under licensing.



QFC APPLICATION PROCESS OVERVIEW



مـــركـــز قــطـر للـــمـال QATAR FINANCIAL CENTRE

*Approximate turnaround-time after submission of all required documentation

REQUIREMENTS AND FEES

Should address at least the following areas:

- The firm/group in brief

 a)Organisational overview
 b)Organisational structure
 c)Legal structure
- 2.Strategy going forwarda)Visionb)Rationale & strategyc)Activities in the Middle Eastd)Value proposition
- 3. Business plan for Qatar
 a)Products and services
 b)Current clients in the GCC and Qatar
 c)Targeted clients
 d)Intended activities
- 4.Organisation in Qatara)Proposed organisation chartb)Financial and headcount projections
- Application fee (all activities): US\$ 5,000
- Annual fee (all other activities): US\$ 5,000
- Annual fee (SPCs & Holding Companies): US\$ 500



مـــركــز قــطـر للــمـال QATAR FINANCIAL CENTRE

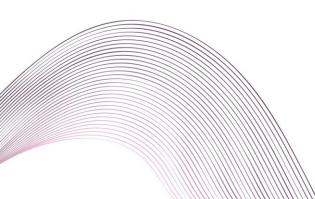
BUSINESS CASE SUBMISSION

(STRATEGIC FIT STAGE)

FEES



THANK YOU





OVERVIEW ON QATAR'S NEW SPECIAL ECONOMIC ZONES

Mr. Adel Waly

Business Development Director, Manateq Economic Zones Co, Qatar (MEZ)





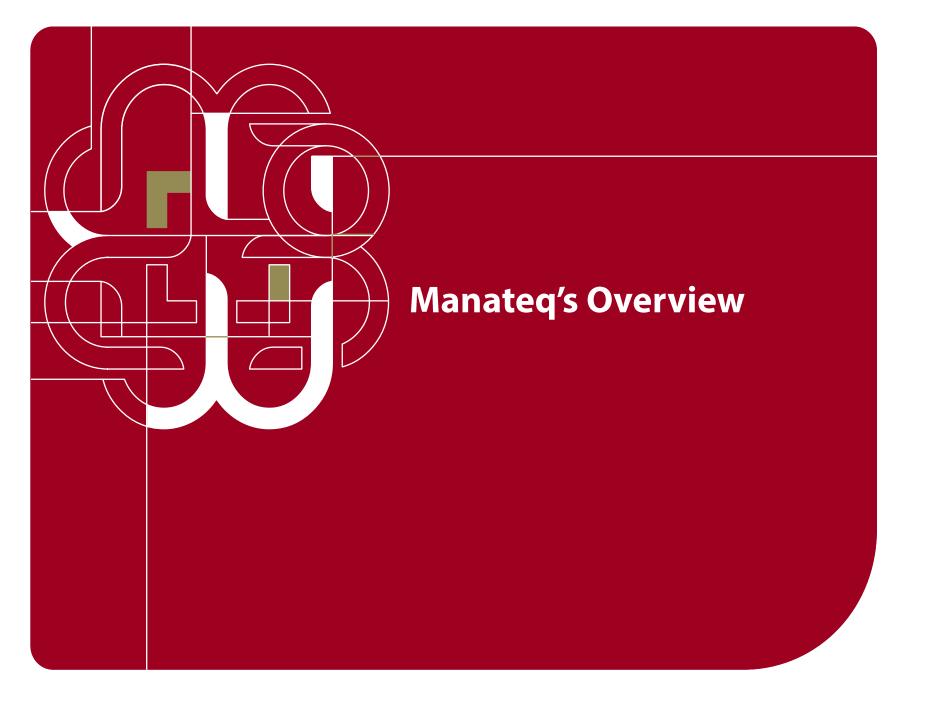


Manateq's Overview

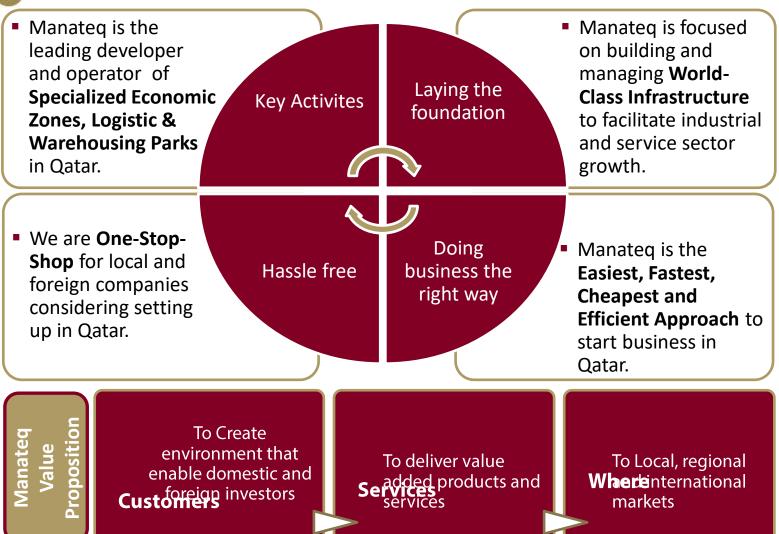
State of Qatar the Promising Future

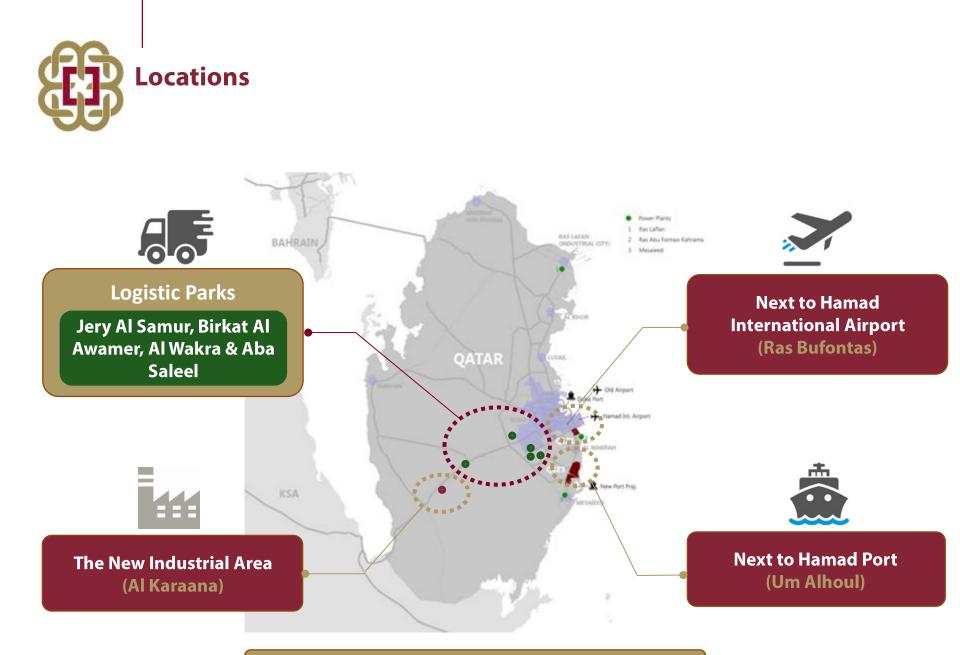
Special Economic Zones

Logistics & Warehousing Parks









Total Land Bank 90 million sqm



Manateq Solutions







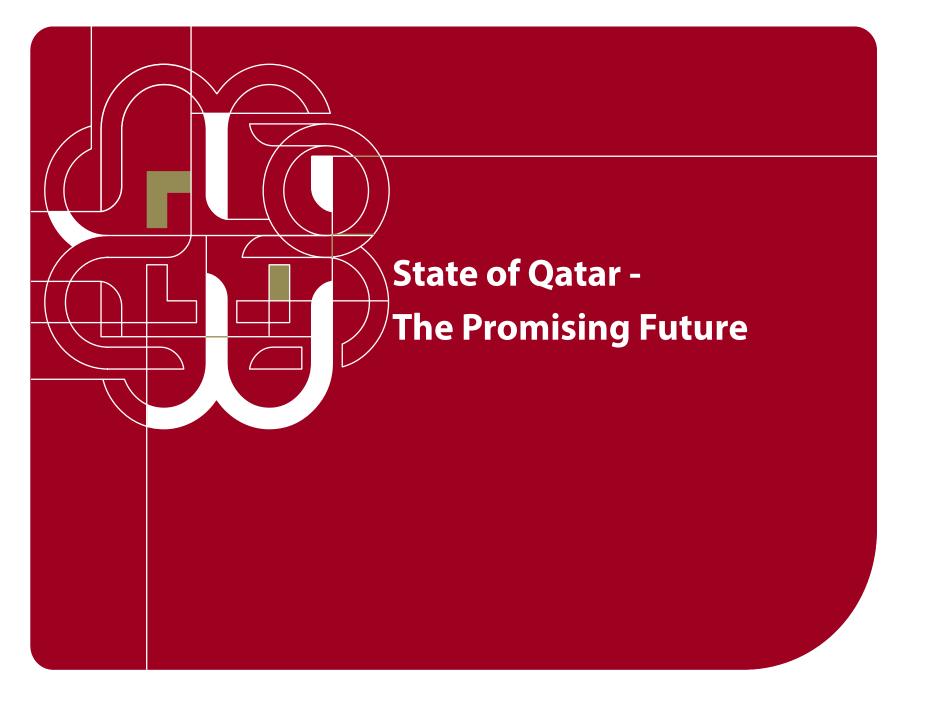


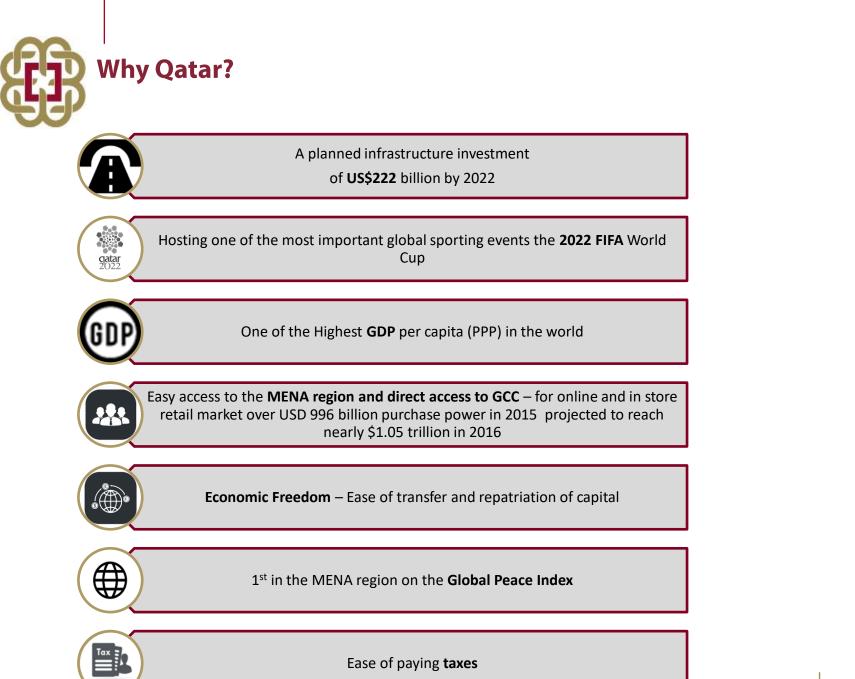




Main Infrastructures:

- Water And Electricity Network
- Telecommunications Network
- Road Network
- Facility Management (Security)
- Parking Areas







World Class Standards

One Stop Shop

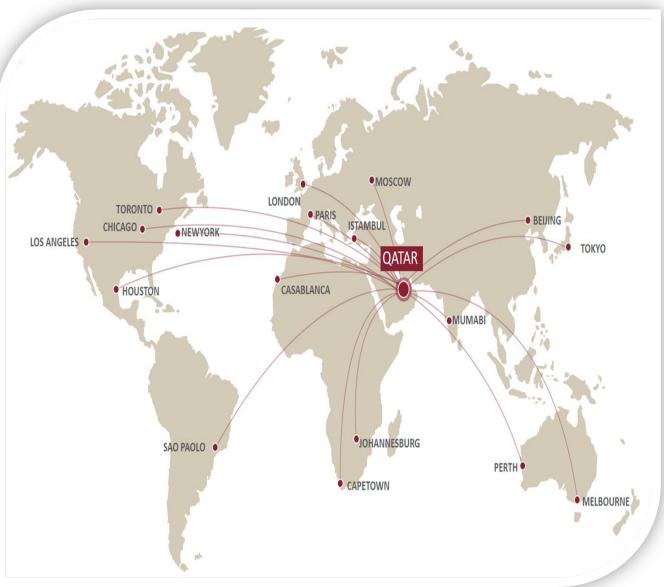
Integrated Infrastructure

Market Stability & Growth Potential

Range of Incentives

Strategic location







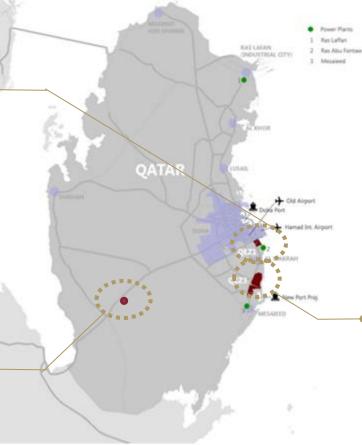


Ras Bufontas: A home of advanced technologies and manufacturing, with World-**<u>Class Air</u>** and logistics connectivity located close to the capital economy.



Al Karaana:

The largest SEZ with competitively priced land providing a strong growth environment for relocated SMEs from Doha's Old Industrial Zone.

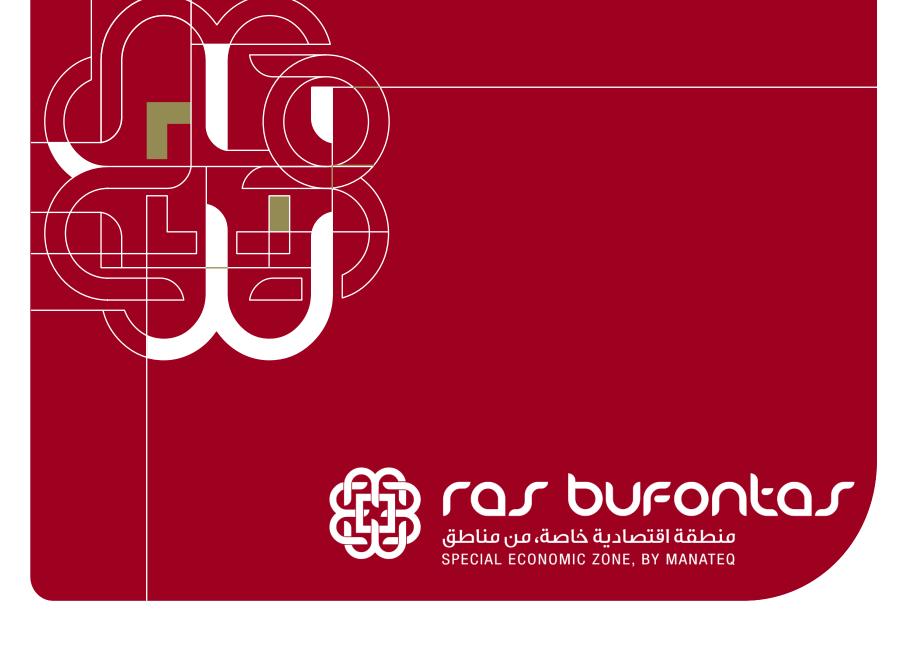


2 Ras Altri Fortaix Kahrama



Um Alhoul:

A light to medium manufacturing industrial manufacturing hub, with World-Class Port, rail freight and logistics infrastructure serving the domestic and regional economies.





Ras Bufontas Special Economic Zone Overview

"A home to Advanced Technologies and Manufacturing, with world-class air and logistics connectivity located Close to the Capital, Doha"

- Adjacent to Hamad International Airport (HIA), Ras Bufontas is ideally located for Air transport.
- An area of 4.01 km² of top quality facilities combined with unique service for an efficient, sustainable, and premier business climate.
- Manateq is focused on providing Elite Services to ensure establishment and operations is an easy, engaging, and enjoyable experience.
- Manateq's Oasis will be located in Ras Bufontas.











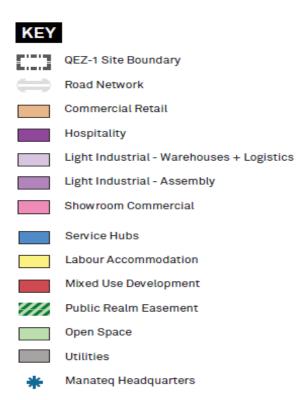
Rendering of overall master plan



SECTORS		RATIONALE
	Advanced Manufacturing	 Growing national and regional demand and sizeable imports Qatar's strength in Aluminium Leveraging ongoing initiative focussing on upper end of the value chain (QAG)
+ ••	Technology	 Technology and ICT a key enabler of economic growth Growing regional market – e-commerce and software and related services Leveraging ongoing national initiatives (ictQatar)
	Logistics	 Growing demand for logistics services in the wider economy Proximity to airport
	Business Services	 Growing prominence of Doha as a regional business hub Ability to function as a airport-oriented business hub Opportunity to support core industrial activities onsite
Ē	Healthcare & Medical Devices	 Growing demand for healthcare and related products and services National focus manifested through ongoing initiatives: Hamad medical city Limited regional capability (UAE; KSA); hence, an opportunity for Qatar
Ň j	Global Marketplace	 Showcase Qatar's regional advanced and specialised manufacturing capabilities Growing prominence of Qatar as a regional brand Leverage regional business travel market



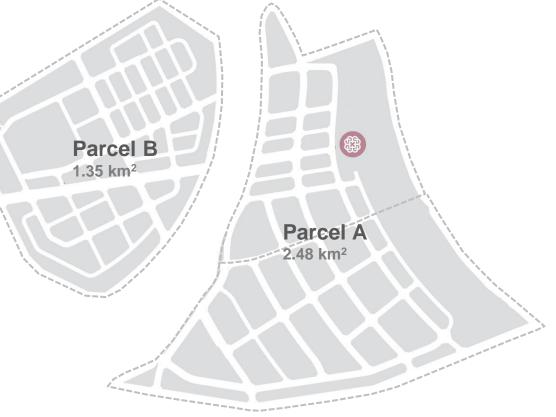












Parcel	Completion Date
Parcel A	Q2 2018
Parcel B	ТВС





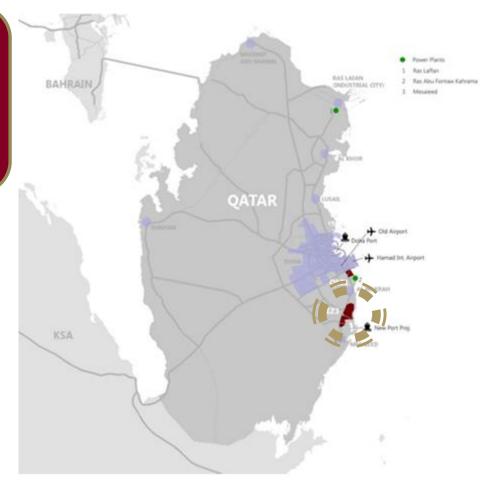


Um Alhoul Special Economic Zone Overview

"A manufacturing hub leveraging synergies with the Hamad Port and Messaieed Industrial City activities, with a focus on **Mix Industry**, initially targeting the pent up demand and strengths in existing industries, gradually moving up the value chain as clusters develop..."

- Approximately 34km2 site within immediate proximity to Hamad Port and Mesaieed Industrial City
- A Mix Industrial Manufacturing Hub.
- Infrastructure serving the **Domestic** and **Regional Economies**.
- A unique feature of the site is The Industrial Harbor. Located centrally within Um Alhoul, the canal provides users with Direct Waterfront Access.











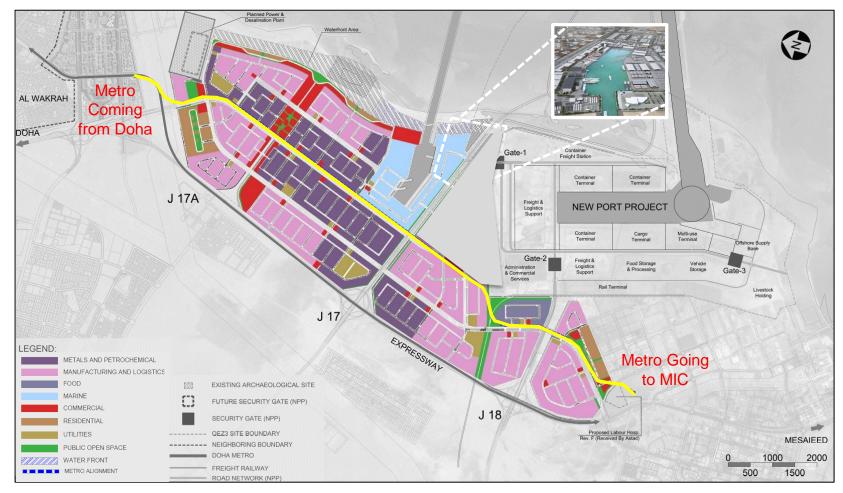
Rendering of overall master plan



SECTORS		RATIONALE		
T	Metal Processing & Machinery	 Market potential in Aluminium and Steel Benefits from proximity to port 		
, set	Food & Beverage	 Proximity to target consumer market Benefits from proximity to port (planned dedicated food grain terminal) 		
<u>}_</u>	Construction	 Market potential due to high level of planned investment Float glass currently imported; can be processed onsite 		
•-•	Logistics	Proximity to portGrowing trade volumes		
	Marine	Proximity to portOnsite canal		
	Downstream Petrochemicals	 Proximity to Mesaieed Industrial Area Feasibility subject to Qatar Petroleum support 		

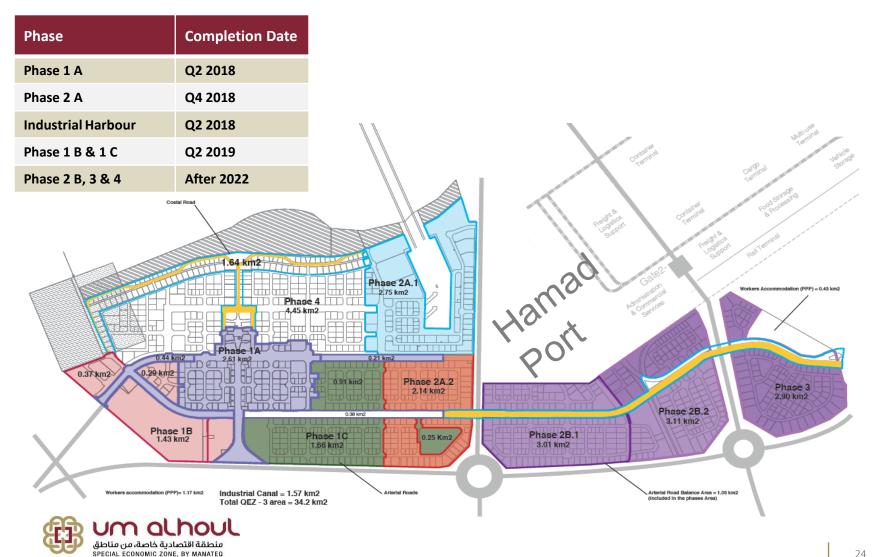




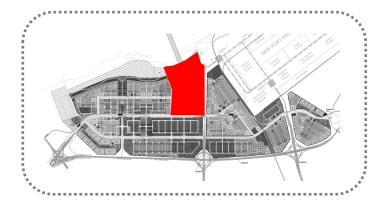












	Land Use	Plots	Range of Areas (m ²)	Area (m ²)
	Port Link Industry	2	178,000 – 205,000	382,734
	Multi Purpose Berth	1	_	197,076
	Marine Support Activities	25	8,900 — 61,200	430,979
	Yard Commercial	6	4,500 — 10,800	52,513
	Showroom	5	9,300 — 11,500	51,569
	Ship Yard	23	4,000 - 10,800	151,765
	Dredge Base	1	-	370,300
	Activities to be confirmed	23	4,700 – 18,600	186,577
•	Service Hub	1	-	18,057
	Total	87		1,859,626





Marine Cluster Area: 3,450,816 m²





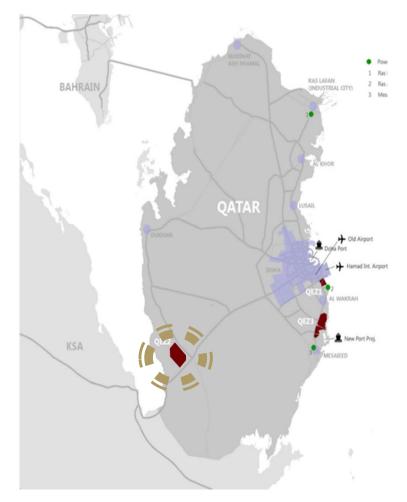


Al Karaana Special Economic Zone Overview

"The largest QEZ with competitively priced land providing a strong growth environment for relocated SMEs from **Doha's Old Industrial Zone.** a home for space-hungry new investors, and a **logistics center** with freight rail connectivity that serves to decentralise and diversify Qatar's economy..."

- Al Karaana will be Manateq's Largest Project.
- Strategically Located half way between Doha and Abu Samra on the border of Kingdom of Saudi Arabia.
- Al Karaana will be The Overland Gateway to GCC Markets.
- Al Karaana provides you with all the required Infrastructure for successfully servicing the GCC Countries and Global Markets.

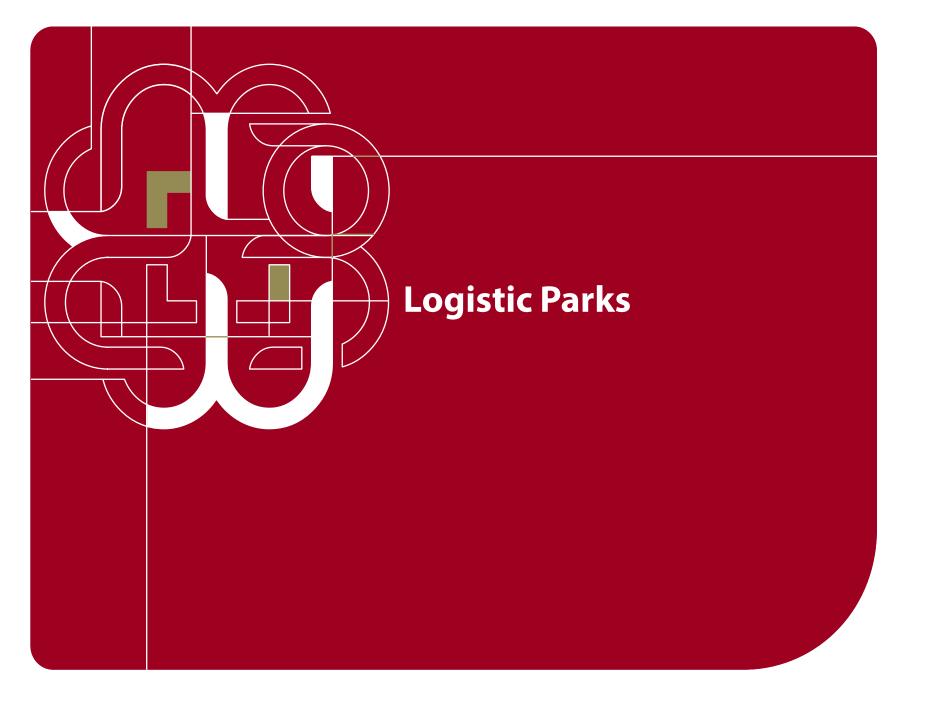






SECTORS		RATIONALE
	Construction Materials	 Growing demand for ceramics and structural products served by imports Bulk raw materials stored on site -logistic area Rail access to Northern Saudi Arabia mineral sources
	Chemicals	 Develop the tertiary side of petrochemical value chain without competing with QP Qatar's growing speciality and consumer chemicals demand Add value to Qatar's petrochemical raw materials production
	Plastics	 Growing demand for packaging products, driven by population and economic growth Plastic construction materials in high demand and served by imports Government policies and programmes encourage recycling activities
	Metals	 Capitalise upon Qatar's aluminium (Qatalum) and Steel (Qatar steel) production Add value to Qatar's unwrought aluminium exports Locally source aluminium and iron construction materials needs
	Logistics	 Cater for Qatar's bulk (construction) materials growing storage needs Cater for the logistic demand generated by the other co-locating industries
4 #	General Manufacturing and Services	 Cater for Doha Old Industrial Area relocating industries land needs Provide a competitive platform to further develop Qatar's SMEs







- To provide storage facilities suitable for small and medium industries in terms of Size, Location, Temperature Control and Services
- To carefully set the **Product Mix** based on actual market needs and close the supply-demand gap on the storage market
- To provide solutions that rectify the current market issues such as illegal, Unsafe and Unsuitable Storage Offerings.
- To reduce the overall "Cost of Goods" due to availability of affordable storage and consequently reducing inflation







Jery Al Samur

- Project Size : 748,000 m²
- No of Plots : 21
- Size of Plots: 10,000 m² to 36,000 m²
- Awarded in April 2015.
- Modern Warehouse Facilities to serve the local market in the following sectors:
 - Food and Beverage
 - Global Warehouses
 - Auto tools and Machinery
 - Construction Materials

Birkat Al Awamer

- Project Size : 4154880.92 m²
- No of Plots : 1368
- Awarded in **December 2015**.
- Modern Warehouse Facilities to serve the local market in the following sectors:
 - Assembly
 - Heavy industry
 - Shipping Services and Marine Equipment

Aba Saleel

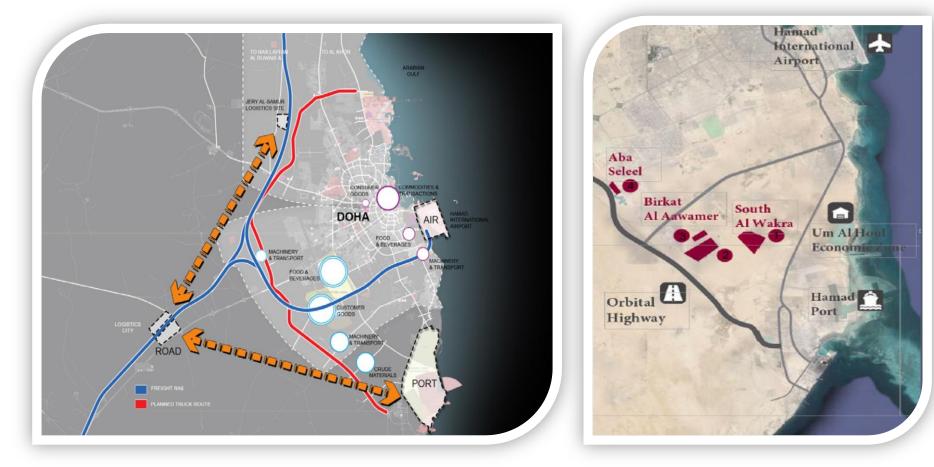
Contracting

Al Wakra

- Project Size : 3732457.80 m²
- No of Plots : **327**
- Awarded in **December 2015.**
- Modern Warehouse Facilities to serve the local market in the following sectors:
 - Food and Beverage
 - Global Warehouses
 - Auto tools and Machinery
 - Construction Materials

- Project Size : 298298.37 m²
- No of Plots : 298
- Awarded in **December 2015.**
- Modern Warehouse Facilities to serve the local market in the following sectors:
 - Electronics
 - Printing, Laundry & Animal Food
 - Food Manufacturing & Warehousing
 - Fashion & Art



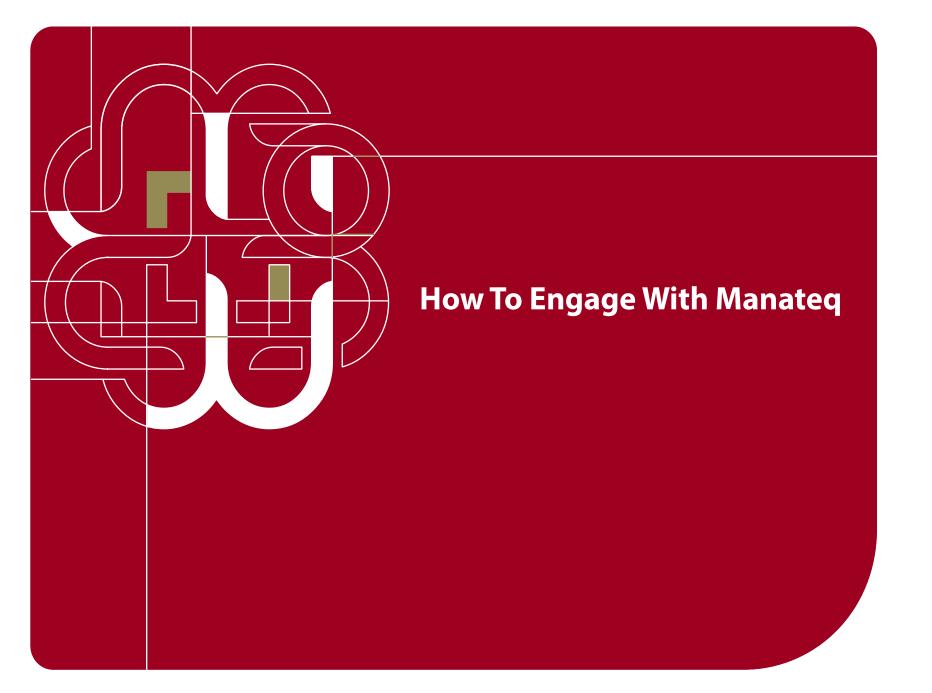






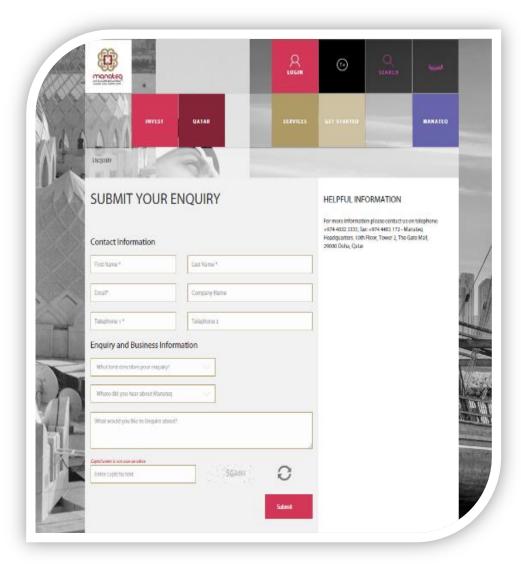
All projects have been awarded to investors on a BOT basis

No.	Project name	Plot Size	Commencement Date	Completion Date
1	Dohatna Logistic Park Co. Umm Shaharaine 1 Warehousing Park SPORTE F WARTER	499,181 m2	Jan 1st, 2015	Dec 27th, 2016
2	BARWA Umm Shaharaine 2 Warehousing Park	500,000 m2	Jan 16th, 2015	Dec 31st, 2016
3	AL ASMAKH REAL ESTATE CAVILOPMENT REAL ESTATE CAVILOPMENT SUPPORTED BY MANAGER	469,406 m2	Jan 15th, 2015	Jan 14th, 2017
4	GAVEC * Bu Sulba Warehousing Park	500,000 m2	Jan 11th, 2015	Jan 17th, 2017





- If you wish to engage with Manateq, please submit an initial enquiry on the "Get started" section of our website
- The business development team will then contact you to follow up and discuss your requirements
- Further information on our website
 <u>https://www.manateq.qa/</u>
- We look forward to hearing from you





أسسُ متميّزة. فرصٌ لا محدودة

Prime foundations. Boundless opportunities.

For more information please contact us on:

Telephone: +974 4032 3333

Fax: +974 4407 7349

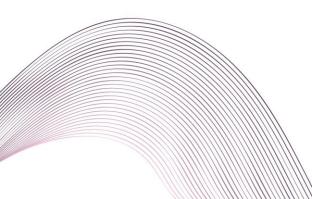
Manateq Headquarters:

10th Floor, Tower 2, The Gate Mall, 29000 Doha, Qatar











NETWORKING BREAK





BUSINESS OPPORTUNITIES FOR 2022 FIFA WORLD CUP

Mr. Ali Hassan Al-Neama

Senior Engineer, Programme Services, Supreme Committee for Delivery and Legacy (SC)



A FIFA World Cup™ for Qatar and the Region



Proposed Competition Venues



Khalifa International Stadium

Al Wakrah Stadium

Al Bayt Stadium

110

Qatar Foundation Stadium

Al Rayyan Stadium



Infrastructure



Doha Metro



Hamad International Airport



Business Opportunities

Competition Venues

Main Contractor

Subcontractors:

- Lighting Systems
- Seating / Doors / Windows
- Turf & Landscaping
- Cooling Systems & Equipment
- MEP
- Flooring
- Structure Solutions
- ICT Equipment
- Audio/Video Systems &Equipment
- Security

Material Suppliers:

- Rebar
- Structural Steel
- Bitumen
- Concrete
- Limestone
- Gabbro
- Washed Sand

Non-Competition Venues

Accommodations (FIFA & non-FIFA Delegations)

Public viewing Events

Medical Services and Doping Controls

Media Requirements & Facilities

Tournament Operations

Government & Host City Operations

Security Operations

Transport Operations

Stadium & Training Site Operations

Precinct/Estate Operations

Operations Interface Contingency Tournament & Corporate Affairs

Event Management Companies

PR Agencies

Media & Production

IT Systems

Human Resources Services

HSSE



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EXPERIENCE IN QATAR

Mr. Masaharu Morita

Europe & Middle East/Africa, Modality Marketing Group,

Medical Division, Fujifilm Corporation

FUJIFILM

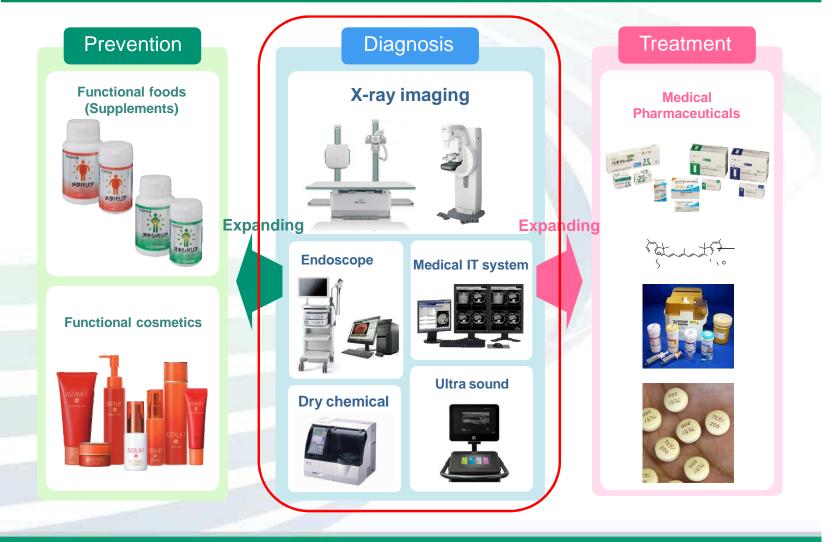
Healthcare Business in Qatar



Masaharu Morita 守田正治 Regional manager EMEA 欧州中東アフリカ統括 Governmental program manager 政府系プログラム統括 Medical system division メディカルシステム事業部 FUJIFILM Corporation 富士フイルム株式会社

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Products / Diagnosis area FUJiFILM

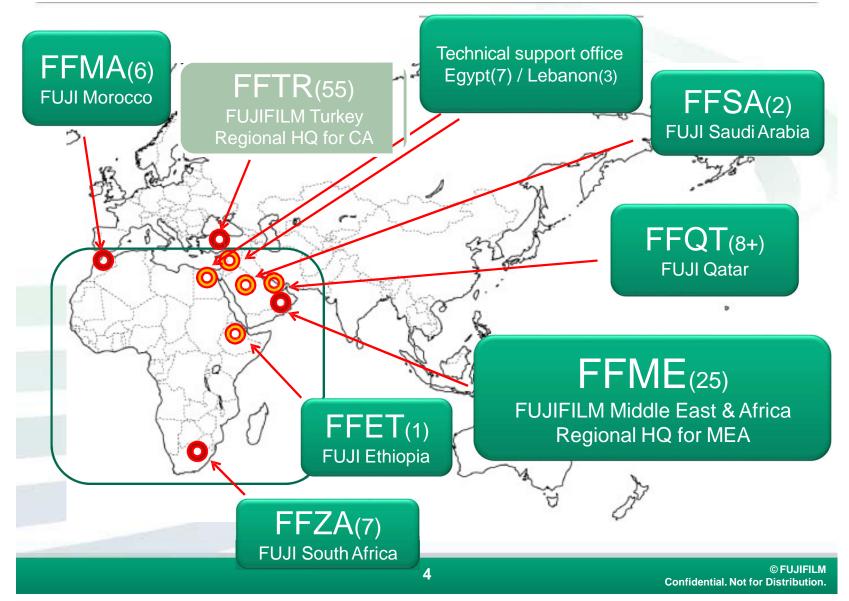


Healthcare business sales FUJIFILM

in Middle East & Africa(MEA)

Sales result (M\$) ドバイ カタール テクニカルオフィス設立 リージョナルHQ設立

FUJIFILM MEA organization FUJIFILM



FUJIFILM MEAteam

FUJIFILM





FUJIFILM



チャレンジポイント

- 1. 多国籍軍
- 2. 出稼ぎ労働者
- 3. 高給料·高生活費

多国籍を纏めるには、目標を誰よりも高く、絶対に立ち止まらせない。 It's a mixed nationality, so highest vision, non stop is key of stabilize.

FUJIFILM





Education

Dubai regional training facility FUJIFILM



Hands on training with machine FUJIFILM

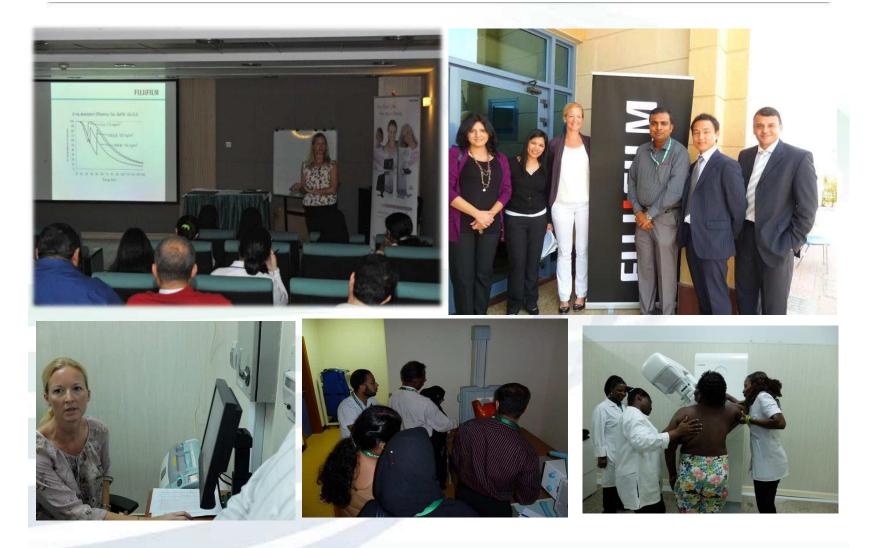


► Certification

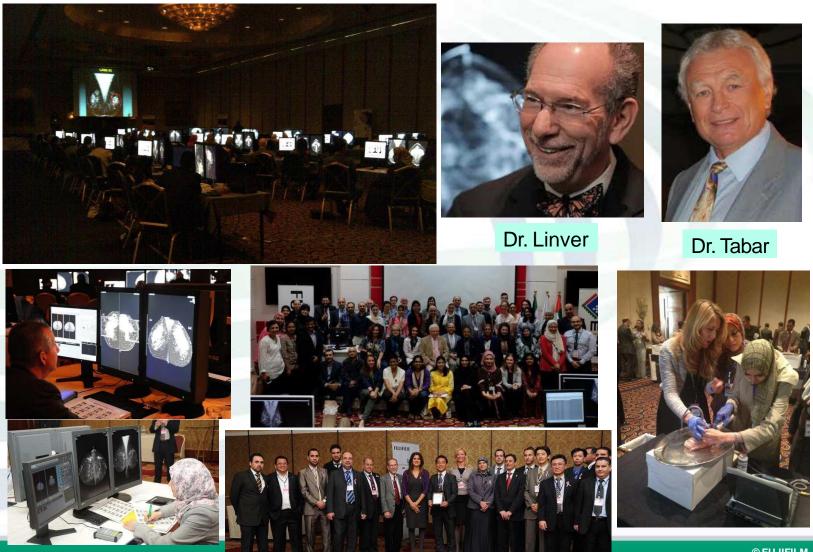
FUJIFILM



Radiographer training course FUJIFILM



Radiologist training course **FUJ:FILM**



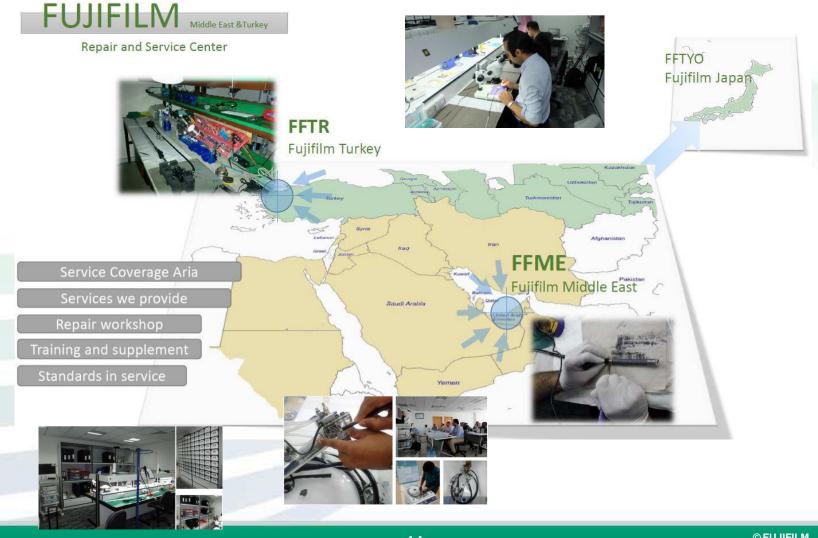
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Endoscopy training Doctor & Nurses FUJIFILM



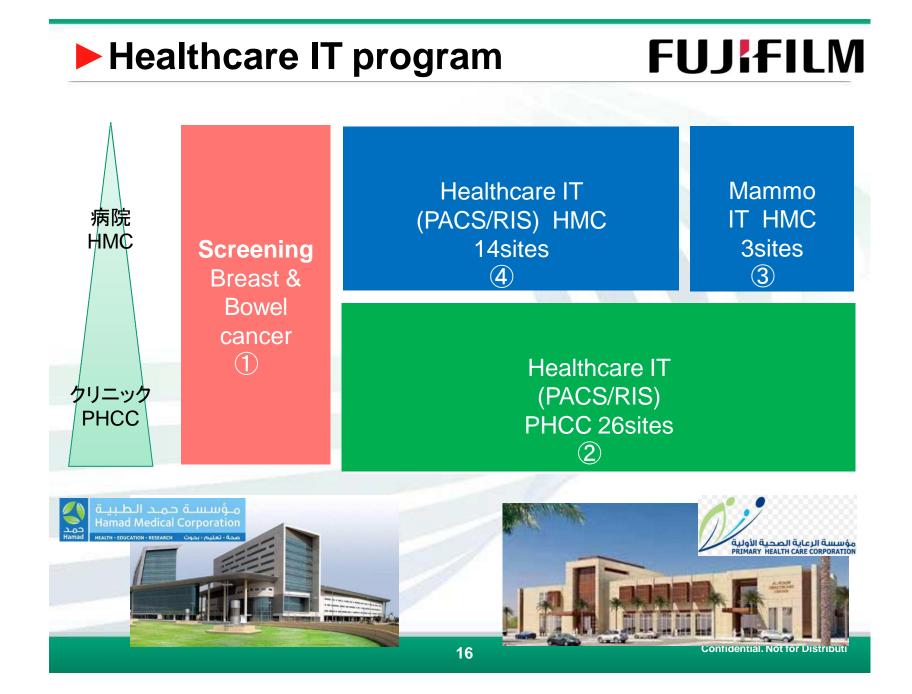
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Engineering repair training FUJIFILM



FUJIFILM

Qatar Program



Breast/Bowel cancer screening full turnkey FUJIFILM







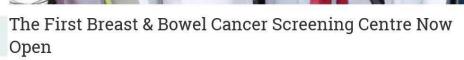
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Catar's Premier Information Guide

FUJIFILM

http://marhaba.qa/the-first-breast-bowel-cancer-screeningcentre-now-open/













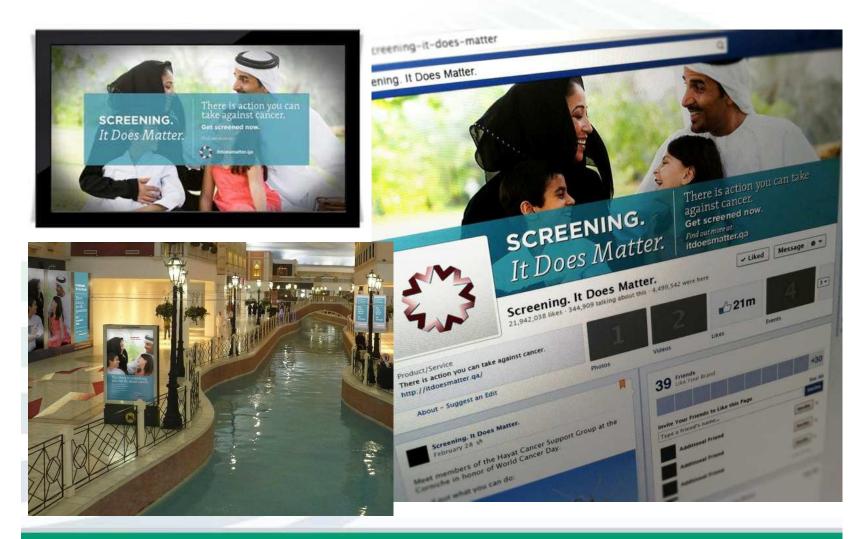
Package program

FUJIFILM



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Cancer screening awareness campaign **FUJIFILM**



Screening management service(staffing) **FUJIFILM**

Call center



Reception



Nurse



Radiographer



50+ staffs

General Doctor

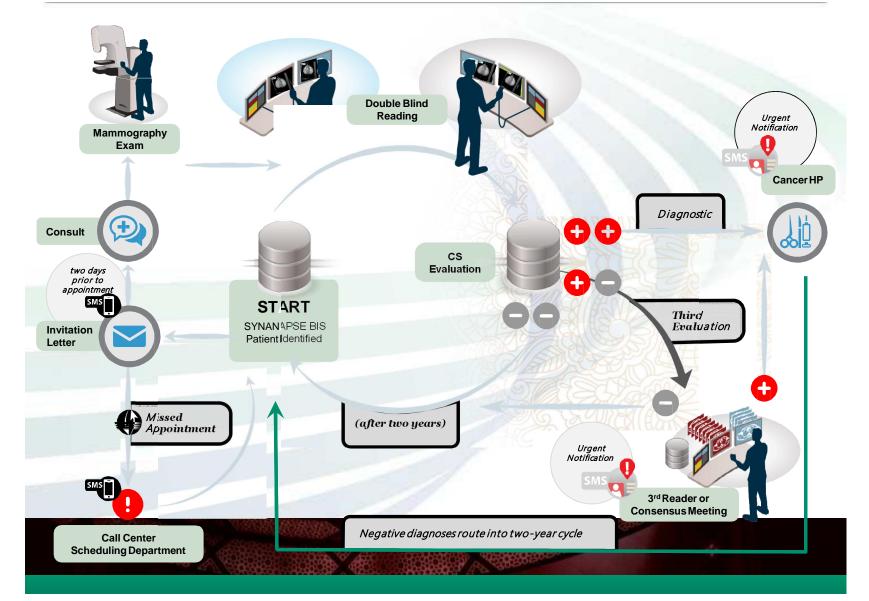
Radiologist





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HICT clinical workflow design **FUJ:FILM**



Government to Government FUJIFILM



タミーム・カタール首長と握手する安倍総理大臣 (写真提供:内閣広報室)



日・カタール首脳会談 (写真提供:内閣広報室)





FUJIFILM

Qatar office

Qatar Financial center FUJIFILM













FUJIFILM

業務形態: Technical service office

スタップ数: 8 (1 Japanese + 7 local)

ロケーション: Al Shoumoukh tower / 10F 28m2 (QFC recommended office)

オフス金額: QAR23,000/月電話・インターネット等のサービス料金除 465万円程

度ファーニッシュオフスのメリオ 備品は完備、即座に業務結始可能

QFC companyとてのメリナ: 従業員のビザ発給手続きが比較的進めやすい。 QFC中にImmigration 絶連を扱う部署がありコミュニケーションが取りやす柔軟な手続き。 (UAE JAFZAと比べて、同じ目線でコミュニケーションを取ろとする姿勢が伺え好感。)



FUJIFILM Medical Division

人に始まり、人が全て



THE QFC ADVANTAGE

Mr. Masatoshi Takesako

Chief Officer, Doha QFC Office, Sumitomo Mitsui Banking Corporation

Advantage of Doing Business in Qatar





Sumitomo Mitsui Banking Corporation Doha Office – Qatar Financial Centre LEAD THE VALUE

Europe, Middle East & Africa



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SMBC Regulators

The Japanese Financial Services Agency (JFSA) is the "home" regulator of SMBC and has a shared responsibility for regulating branches with the individual branch's "host" regulator. Whilst the JFSA does not have direct responsibility for individual overseas subsidiaries, it does regulate them indirectly through its responsibilities for SMBC as a whole.

SMBC Brussels Branch

Financial Services and Markets Authority National Bank of Belgium

SMBC Dubai Branch

Regulated by Dubai Financial Services Authority (DFSA). SMBC Dubai Branch has been granted a Category 1 license which allows them to only deal with those persons defined as a "Professional Clients" or a "Market Counterparty".

SMBC Düsseldorf Branch

Bundesanstalt für Finanzdienstleistungsaufsicht Deutsche Bundesbank

SMBC Frankfurt Branch

Bundesanstalt für Finanzdienstleistungsaufsicht Deutsche Bundesbank

SMBCE Regulators

The Financial Conduct Authority and the Prudential Regulation Authority are the "home" regulators of SMBCE and have a shared responsibility for regulating SMBCE branches with the "host" regulators of these branches stated below.

SMBCE

Authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential Regulation Authority

SMBCE Amsterdam Branch De Nederlandsche Bank

SMBCE Dublin Branch Central Bank of Ireland

SMBCE Madrid Branch Banco de España

SMBCE Milan Branch Banca d'Italia Commissione Nazionale per le Società e la Borsa

SMBCE Paris Branch Autorité de Contrôle Prudentiel et de Résolution Autorité des Marchés Financiers

SMBCE Prague Branch Česká národní banka

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State of Qatar at a Glance

The area of country: 11,437km (Almost same as Akita Prefecture in Northern part of Japan.)

 Population: 2,33 Million as of 31st July 2016. (Source : QNB Monthly report and MDPS).

 Growth rate YoY :
 9.7%

 Male:
 1.84 Million

 Female:
 0.49 Million

 Locals:
 14%

 Expats:
 86%

Political System: Constitutional emirates

Religion: Islam (Sunni)

Japanese Residents: 981 (2015) by Ministry of Foreign Affairs ("MOFA").

Business Ranking: Qatar ranked 48th for year 2014 in the "Ease of Doing Business" rating by World Bank out of 189 countries LNG and Qatar:

History of LNG in Qatar	:	 In 1970 Shell discovered natural gas in North Field but no markets at this time for this fuel. However, by mid of 1990's Qatar started to promote LNG. Exxon Mobil was the important early investor; Shell, Total & ConocoPhillips joined later. 	
Productions Capacity	:	77 MM metric tons per annum (QatarGas 42 MM and RasGas 35 MM tones per year).	
Reserves Volume	:	872 Trillion cubic feets which is 3 rd largest gas reserves in the world after Russia and Iran.	N
Export Volume	:	Qatar export 76 MM metric tons in 2015 & became 1 st exporter of LNG in the world since 2006.	Ì
Main Export Destinations	:	Japan, South Korea, China, and Singapore.	X
LNG minable years	:	Over 100 years.	E



Qatar Credit Rating

2016	S&P	Moody's	Fitch				
Rating	АА	AA2	АА				
Outlook	Stable	Negative	Stable				
Date	Feb-2016	May-2016	Sep-2016				
Ostan History							

Qatar History

1916 : Qatar was British protectorate.

1939 : 1st oil field discovered at Dukhan - West

1971 : Independent from U.K.

1995 : SHK. Hamad Bin Khalifa became Emir of Qatar

1996 : Qatar started to export LNG.

2011 : LNG production reached 77 MM / Y.

2013 : H.H. SHK. Tamim Bin Hamad became Emir of Qatar after his father abdication.



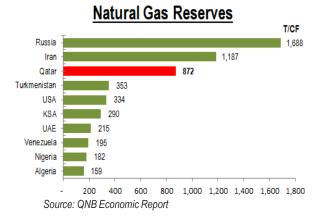
MoF -

Al Emadi

Sheriff

Emir of Qatar SHK. Tamim Bin Hamad Al-Thani Mr. Ali QCB Governor SHK. Abdullah Saoud Al-Thani

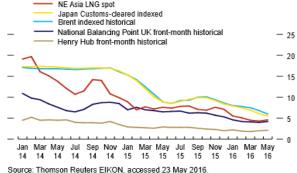
LNG is Qatar's Source of Wealth



- Qatar possesses 13.3% of proven reserves of gas. It is the third-largest in the world after Russia 27% and Iran 15%.
- Qatar shares the world's largest gas field (known as the « North Dome ») with Iran and the country has become the world's leading exporter of LNG in just a few years, far ahead of Russia, Canada and Norway.
- Qatar boosted its overall LNG production capacity from 31 million tons a year to 77 million tons annually to become the largest producer of LNG in the world (32% of the total worldwide production).
- *1MMBtu=28.3m3 of natural gas at defined temperature and pressure

Regulated by The Qatar Financial Centre Regulatory Authority

LNG Prices (\$/mmBtu)



- Gas prices are more important to Qatar than oil prices.
- Global LNG prices have fallen sharply over the past six months owing to overcapacity in the industry.
- Japanese natural gas prices stood at \$ 5.9 / mmBtu in April 2016. However, prices are expected to recover during 2016-2017 to reach \$ 8.00 / mmBtu as forecasted by IMF & World Bank.
- Qatar Energy companies have historically signed 25-year gas supply contracts with clients.
- Qatari LNG export contracts with key east Asian clients have not been renegotiated in recent months, and therefore attained prices in the forecast period are likely to be higher than elsewhere (*Source: MDPS Report 10, dated Jun 2016*).

Japan Japan

Source : Monthly Statistic Reports - MDPS

5

 75% of Qatari LNG is under long-term contracts with mainly Asian client while the rest of 25% is sold on spot pieces.

10

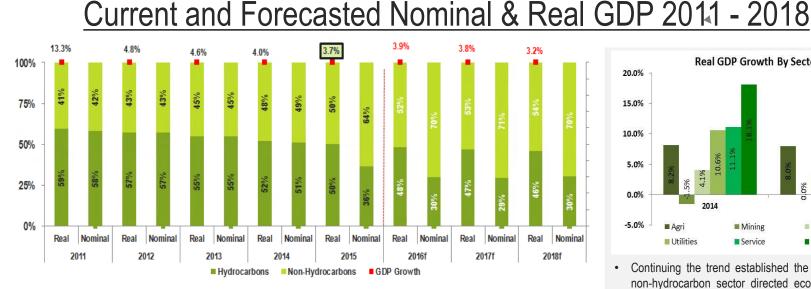
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- More than 65% of Qatari LNG delivered to Asia during 2015 where higher prices prevailed.
- Japan imported more than 31% of total Qatari LNG exports during 2015 followed by South Korea and India representing 27% and 19% respectively.
- In 2015, the value of LNG exports in Qatar exceeded all other hydrocarbon products, accounting for 46% of total merchandise exports.

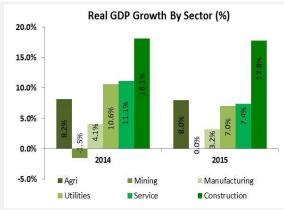
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JS\$ Billions

20



- Current and forecasted Real GDP Growth as per MDPS Report 10, dated Jun 2016
- Hydrocarbons includes crude oil & gas extraction under mining & Quarrying.
- Volume GDP growth, measured in constant 2013 prices.
- The share of oil and gas in aggregate output declined further in 2015 in real and nominal terms given ٠ the sharp fall in hydrocarbon prices since mid-2014.
- In 2015, real GDP expanded by 3.7%, but the fall in oil prices during the year led nominal GDP to ٠ decline for the first time since 2009, by 20.6%.
- Despite lower oil prices, real economic growth in 2016 is expected to rise to 3.9%, buttressed by continued vigour of the non-hydrocarbon sector and the boost to upstream hydrocarbon production from the Barzan gas project. In 2017 and 2018, hydrocarbon production will again plateau, but solid expansion in non-hydrocarbon activities will sustain overall economic momentum.



- Continuing the trend established the year before, the non-hydrocarbon sector directed economic expansion in 2015, growing at 7.8%.
- The fastest-growing components of the non-oil and gas sector in 2015 were construction (17.8%), agriculture (8.0%), services (7.4%) and electricity and water (7.0%). All non-oil subsectors posted slower growth than in 2014.
- Construction is expected to lead growth in 2016 and is projected to expand by 9.9% while Manufacturing will grow at circa 8% in 2016, in view of increase in feedstock from Barzan lifts the production of refined products, fertilisers and petrochemicals.
- · The service sector is expected to continue to post solid growth by 6.7% and to be the largest contributor to growth.

Qatar Budget 2016

Market

Private

Sector

DĊM

Qatar has forecast a budget deficit \$12.8bn in 2016, its first for 15 years. Revenues estimated at QR 156bn (\$43 bn), 31% lower than 2015. However government will continue to invest in the country's infrastructure.

Qatar Budget - 2016 QR BN	2015	2016 %
Oil Price \$	65	48 -26%
Fiscal Breakeven oil prices \$ (HSBC Report GCC Outlook – Apr 2016)		52.4
Revenue	225.7	156 -31%
Expenditure	218.4	202.5 -7%
Salaries	47.5	49.5 4%
Current Exp.	71.2	58.5 -18%
Minor Capital Exp.	12.2	3.7 -70%
Major Projects*	87.5	90.8 4%
Surplus / Deficit	-	-46.5 -30%

*Please refer to Appendix 1 for more details

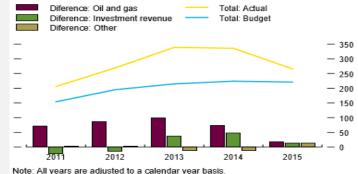
Actions Taken to overcome Budget Deficits

Cost Cutting	 Establish new units to evaluate all Govt. Investments and manage its debts Re-evaluate all new projects prior awarding
Reform Subsidy	 Increase fuel prices by 30-35% (floating) Increase utilities prices
Reform	• Health Sector • Oil & Gas Sector
Loan	• Raising a 5 yr US\$ 5.5 Billion loan from banks

Developing legal framework for PPP project style to expand the role of private sector

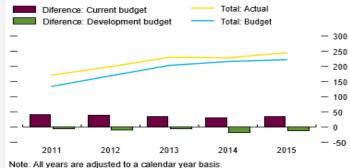
Successfully raised US\$ 9 Billion in Middle East biggest bond sale in May 2016

Difference between actual and budget government revenue (QR billion)



Note: All years are adjusted to a calendar year basis. Source: Ministry of Finance and MDPS calculations.

Difference between actual and budget government expenditure (QR billion)



Source: Ministry of Finance and MDPS calculations.

- From 2016, the Ministry of Finance will use a calendar year basis for the budget year.
- Although oil prices have been decrease, Qatar Government will continue to spend on major sectors and infrastructure projects

Banking Sector *

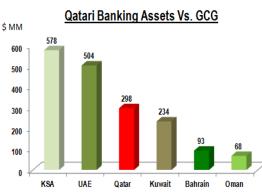
Conventional	Total	Assets	Market	Net F	Profits	No.		Risk Rating		Establish	к	ey Ratios as	of FYE 20	15
Bank- \$ MM	2015	6/2016	Share	2015	6/2016	Branch	Fitch	Moody's	S&P	Year	RoA	RoE	LR	NPLs
* QNB	147,794	189,545	50%	3,091	1,721	56	AA- Stable	Aa3 Stable	A+ Stable	1964	2.2%	19.1%	19.8%	1.4%
	33,867	34,882	11%	385	132	30	A+ Stable	A1 Negative	BBB+ Negative	1975	1.2%	8.6%	27.5%	4.2%
بــنـك الـدوحــة DOHA BANK	22,859	23,934	8%	377	194	30	A+ Stable	A2 Stable	A- Stable	1979	1.7%	13.5%	26.3%	3.3%
الخليجي	15,540	16,613	5%	172	88	10	A+ Stable	A3 Stable		2007	1.2%	10.6%	30.6%	0.9%
البنك الأهلي ahlibank	8,863	9,402	3%	178	91	16	A+ Stable	A2 Stable		1974	2.0%	14.9%	22.0%	1.2%

*Source : KPMG Report dated April 2016 and official Bank's website.

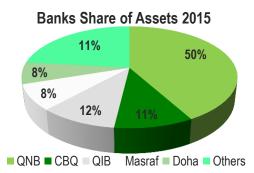
Banking Overview

- Currently 18 banks operates under Qatar Central Bank regulatory regime, of which 11 are national banks including four Islamic banks while the remaining 7 banks are foreign banks.
- Eight banks are listed in Qatar Stock Ex-Change (three being Islamic).
- No New banking licence were granted by QCB during the last three years.

Graphs source : KPMG Report dated April 2016 and official Bank's website.



Robust asset growth has made Qatar's banking sector the third largest in the GCC after the UAE and Saudi Arabia.



• The Qatari banking sector is highly concentrated and the top five banks account for circa 80% of the sector's assets.

Qatar Diversification Strategy

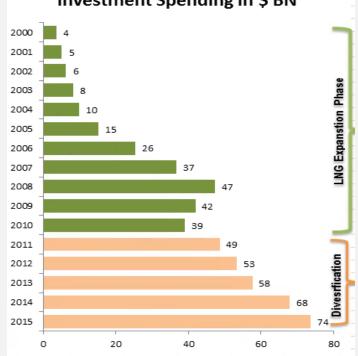
- Qatar's National Vision 2030 (QNV 2030) is willing to transform the country into a knowledge-based economy. Accordingly Qatar has used its significant hydrocarbon surpluses to undertake a major programme of infrastructure investments.
- Project spending ahead of the FIFA World Cup in 2022 is attracting a large influx of expatriate workers. Together, investment spending and population growth provide a major boost to domestic demand, leading to double-digit growth in the non-hydrocarbon sector.

Qatar Steps to Diversify from Oil & Gas revenues

- Established QIA in 2005, ranked 9th in the world in terms of assets base sovereign funds (US\$ 256 BN) to invest cash surplus (Qatar Investment Authority major investments including share in top tier companies as Volkswagen, Barclay's, Porsche, Hochtiefas & real estate projects located in a prime locations across the globe). – Source : Public QIA news.
- Qatar Tourism Authority is willing to raise country's profile as an attractive destination for business (MIEC) & leisure. (As of June 2016 average hotel occupancy rate is 63% Source: MDPS Monthly Report)
- Establish Qatar Foundation to focus on education, science and research, and community development.
- Food Security Program through MEC, Govt. has announced programs to secure food across the country including the following:-
 - ✓ Awarded 1st concession for poultry to JV (Jordanian operator) to secure up to 60% of local market requirements with total investment cost of QR 1.5 Billion (US\$ 412 MM)
 - ✓ New four (04) green houses concessions during 2016 to produce 80k tons vegetables & fruits will be located in the centre of Qatar. These tenders already announced in local newspaper and chamber of commerce in Qatar will support any foreign investor to establish JV with local investors.
 - ✓ New one (01) concession to produce up to 1k tons of shrimps will be located in Al Arish North Qatar.
 - ✓ New one (01) concession to produce Dairy products.
 - ✓ New three (03) concession to produce fish will be located near Ras Laffan area.

It is important to highlight that Government of Qatar is willing to develop Agro-Green-City over 140km2 to achieve its food security program.

Some prominent Japanese trading houses (including Marubeni and Mitsui Corp) shows their interest for the upcoming concessions which will be announced during 2016 specially for Green Houses products.

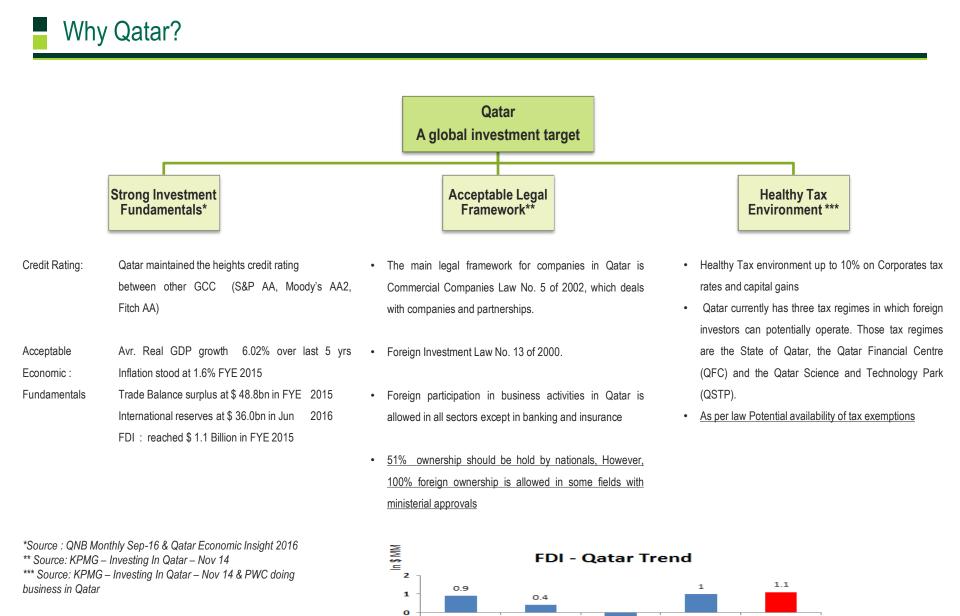


Source : Qatar Economic Insight issued by QNB

Investment spending went through two phases:-

- The first spanned 2000-11, and was mainly driven by the expansion of LNG facilities. This peaked in 2008, and then eased in 2009-10 as the LNG expansion programme was completed.
- This was followed by the second phase which focused on economic diversification. To drive investment in the non-hydrocarbon sector, the government earmarked USD182bn for capital spending in 2014-18, mainly in the construction and transport sectors

Investment Spending in \$ BN



2011

-1

2012

Source : QNB Monthly Monitor Report - Sep 2016

2013

-0.8

2014

2015

Regulated by The Qatar Financial Centre Regulatory Authority

-9-

QFC Benefits

Qatar Financial Center ("QFC") Benefits



The QFC has its own:

- Regulatory Body
- Company Registrar
- Tax Authority
- · Immigration Department to fast-track visas and RPs
- Independent Judiciary
 - a) Regulatory tribunal
 - b) Civil and commercial court

Full Ownership:

 QFC offers 100%f foreign ownership with no limits for repatriation of profits

Ease of Set-up

• QFC facilitating the process of obtaining license, Commercial registration, immigration and related services. (One-Stop-Shop)

Legal Framework

• QFC provide healthy legal environment based on English common law.

On-shore Environment

Onshore business and platform with no restrictions on currencies
 used for trading

Client Community

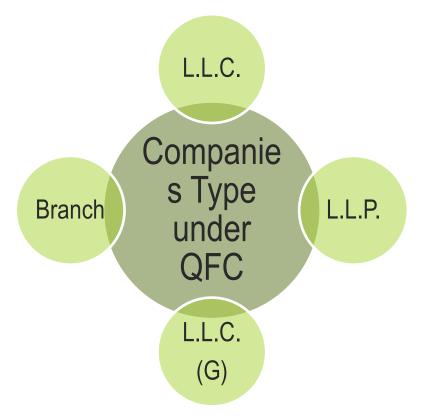
QFC supporting client communities through intranet QFC client

Tax Environment

• Qatar has healthy tax environment. Also corporate taxes applies are 10% on locally sourced profits

Type of Companies Under QFC

A QFC entity can take various legal forms, including the following





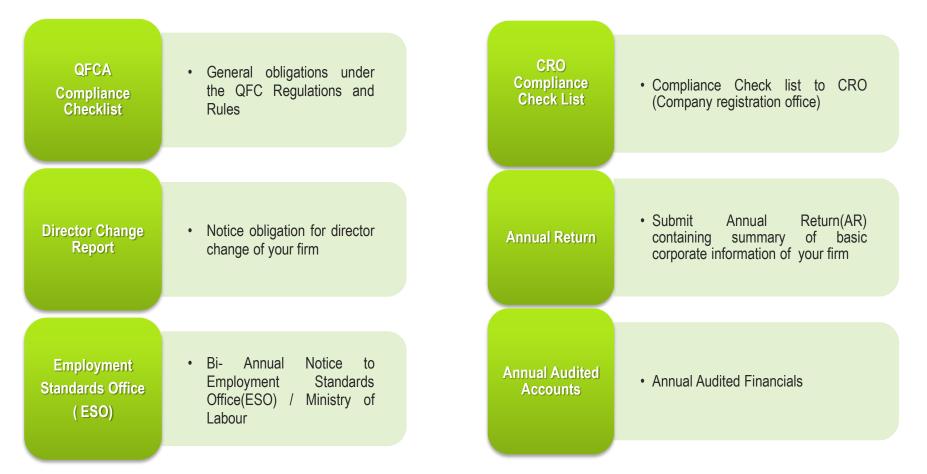


One stop shop Set-up and Immigration Process

	QFC Immigration	Local Immigration
	ctric visa lication(Portal)	Manual submission for visa application
	n issuance process within: orking days	Visa issuance process: 2weeks-1 month or more
	nigration office is located hin QFC	Local Immigration offices are located in various places

Why QFC ?

Commitment to QFCA



SMBC Doha Office

<u>Sumitomo Mitsui Banking Corporation</u> <u>Doha QFC Office</u>

- ➢ Set-up Year : 2008
- Chief Officer: Masatoshi Takesako
- > Manager: Mohamed El Marzouki
- Address: Office 1901, 19th Floor, Qatar Financial Centre Tower, Diplomatic Area - West Bay, Doha

Qatar, P.O. Box 23769

➤ Tel: +974-4496-7575







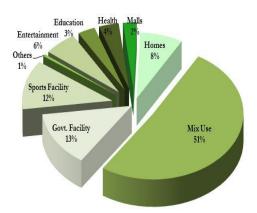




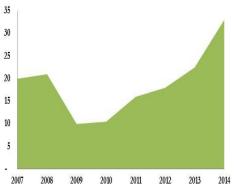


Largest Projects In Qatar*

Project Name	Budget \$ BN	Status	Project Owner	Due	Project Description
Lusail Development	45.0	Execution	Qatari Diar	2022	Development of 38-km ² site that is 15 km north of Doha contains mix of residential, commercial, retail, hospital, resort, and entertainment venues.
Qatar Rail	40.0	Execution	Qatar Rail	2026	The project scope includes 260km of metro, light rail and 400km of mainlines, including passenger and freight rails.
Expressway	20.0	Execution	ASHGHAL	2018	This project is part of Ashghal's plan to develop a number of major motorways
HIA	15.5	Execution	NDIA	2020	Hamad International Airport started full operations in May 2014 with capacity for 35m passengers. The on-going expansion will increase capacity to 55m.
Local Roads	14.6	Execution	ASHGHAL	2019	A network of roads, drainage, utilities and related infrastructure.
Bul Hanine Field	11.0	Study	QP	2022	This project is expected to double capacity to 90k b/d and extend the life of the field
Barzan Gas	10.3	Execution	RasGas	2023	RasGas plans to increase gas supply to the domestic market to meet rising demand for power and others.
Barwa Al Khor	10.0	Execution	Barwa RE	2025	Mixed-use development to the north of Doha.
Water Security	7.7	Execution	QEWC	2026	To address rising water demand, QEWC has launched projects to maintain 7-days of strategic water storage within its network.
Education City	7.5	Execution	QF	2019	A university campus, schools, a science and technology park and associated facilities.
Hamad Port	7.0	Executions	New Port Steering Committee	2020	A new port of Doha, will be completed in three phases, with annual capacity of 1.7m tonnes of cargo, 1m tonnes of grains and 500k vehicles.



Qatar Contract Awards \$ BN



*Source : MEED Projects and QNB Economics Insight Report - 2015



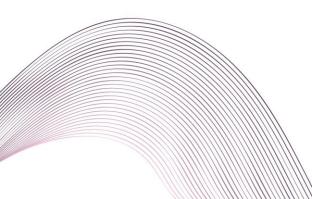
Key Macroeconomic Indicators

	Figures in US\$ Billion*	2012	2013	2014	2015
Nominal GDP		187	198	206	165
	Oil & Gas	108	111	108	64
	Non Oil & Gas	78	87	98	101
	% Growth of Non Oil & Gas	0	12%	12%	3%
Real GDP %		4.70%	4.40%	4.00%	3.60%
	Oil & Gas	1.20%	0.01%	-0.6%	-0.5%
	Non Oil & Gas	9.90%	10.40%	9.80%	8.20%
Trade Balance)	102	102	96	49
	Exports	133	133	127	77
	Imports	-31	-31	-31	-28
FDI		0.4	-0.1	1.0	1.1
Banking Secto	r				
Ū	Assets	225,415	251,624	277,940	307,895
	Loan	140,123	158,785	179,510	206,766
	Domestic	131,402	147,159	162,016	182,610
	International	8,721	11,626	17,494	24,157
	Deposits	125,842	150,655	165,130	178,643

* Source : QNB Monthly Monitor Report – Sep 2016









CLOSING REMARKS

Mr. Jahon Burhonov

Head of Professional Services, Business Development



NETWORKING RECEPTION



