Profile

Kingdom of Saudi Arabia



Saudi Arabia at a Glance

Official language:	Arabic
Population:	28,571,770 (July 2017 est.)
Government:	absolute monarchy
Establishment	23 September 1932 (unification of the kingdom)
National or Regional Currency:	Rial
	total: 2,149,690 sq km
Area:	land: 2,149,690 sq km
	water: 0 sq km

Location: Middle East, bordering the Persian

Gulf and the Red Sea, north of Yemen

Geographic coordinates: 25 00 N, 45 00 E

Map references: Middle East

Area – comparative: slightly more than one-fifth

the size of the US

Land boundaries: total: 4,272 km

border countries (7): Iraq 811 km, Jordan 731 km, Kuwait 221 km, Oman 658 km, Qatar 87 km,

UAE 457 km, Yemen 1,307 km

Coastline: 2,640 km

Maritime claims: territorial sea: 12 nm

contiguous zone: 18 nm



Continental shelf: not specified

Climate: harsh, dry desert with great temperature extremes

Terrain: mostly sandy desert

Elevation extremes: mean elevation: 665 m

elevation extremes: lowest point: Persian Gulf 0 m

highest point: Jabal Sawda' 3,133 m

Irrigated land: 16,200 sq km (2012)

Geography-note: Saudi Arabia is the largest country in the world without a river; extensive coastlines on the Persian Gulf and Red Sea provide great leverage on shipping (especially crude oil) through the Persian Gulf and Suez Canal¹

History

Saudi Arabia is the birthplace of Islam and home to Islam's two holiest shrines in Mecca and Medina. The king's official title is the Custodian of the Two Holy Mosques. The modern Saudi state was founded in 1932 by ABD AL-AZIZ bin Abd al-Rahman Al SAUD (Ibn Saud) after a 30-year campaign to unify most of the Arabian Peninsula. One of his male descendants rules the country today, as required by the country's 1992 Basic Law. Following Iraq's invasion of Kuwait in 1990, Saudi Arabia accepted the Kuwaiti royal family and 400,000 refugees while allowing Western and Arab troops to deploy on its soil for the liberation of Kuwait the following year. The continuing presence of foreign troops on Saudi soil after the liberation of Kuwait became a source of tension between the royal family and the public until all operational US troops left the country in 2003. Major terrorist attacks in May and November 2003 spurred a strong ongoing campaign against domestic terrorism and extremism.

From 2005 to 2015, King ABDALLAH incrementally modernized the Kingdom. Driven by personal ideology and political pragmatism, he introduced a series of social and economic initiatives, including expanding employment and social opportunities for women, attracting foreign investment, increasing the role of the private sector in the economy, and discouraging businesses from hiring foreign workers. Saudi Arabia saw protests during the 2011 Arab Spring but not the level of bloodshed seen in protests elsewhere in the region. Shia Muslims in the Eastern Province protested primarily against the detention of political prisoners, endemic discrimination, and Bahraini and Saudi Government actions in Bahrain. Riyadh took a cautious but firm approach by arresting some protesters but releasing most of them quickly and by using its state-sponsored clerics to counter political and Islamist activism.

The government held its first-ever elections in 2005 and 2011, when Saudis went to the polls to elect municipal councilors. In December 2015, women were allowed to vote and stand as candidates for the first time in municipal council elections, with 19 women winning seats. King

¹ https://www.indexmundi.com/saudi_arabia/geography_profile.html

SALMAN bin Abd al-Aziz Al Saud ascended to the throne in 2015 and placed the first next-generation prince, MUHAMMAD BIN NAIF bin Abd al-Aziz Al Saud, in the line of succession as Crown Prince. He designated his son, MUHAMMAD BIN SALMAN bin Abd al-Aziz Al Saud, as the Deputy Crown Prince. In March 2015, Saudi Arabia led a coalition of 10 countries in a military campaign to restore the government of Yemen, which had been ousted by Huthi forces allied with former president ALI ABDULLAH al-Salih. The war in Yemen has led to civilian casualties and shortages of basic supplies, which has drawn considerable international criticism. In December 2015, Deputy Crown Prince MUHAMMAD BIN SALMAN announced Saudi Arabia would lead a 34-nation Islamic Coalition to fight terrorism (it has since grown to 41 nations). In January 2016, Saudi Arabia executed 47 people on charges of terrorism, including Shia Muslim cleric NIMR al-Nimr. Iranian protesters overran Saudi diplomatic facilities in Iran to protest al-NIMR's execution and the Saudi government responded by cutting off diplomatic ties with Iran.

The country remains a leading producer of oil and natural gas and holds about 16% of the world's proven oil reserves as of 2015. The government continues to pursue economic reform and diversification, particularly since Saudi Arabia's accession to the WTO in 2005, and promotes foreign investment in the Kingdom. In April 2016, the Saudi government announced a broad set of socio-economic reforms, known as Vision 2030. Low global oil prices throughout 2015 and 2016 significantly lowered Saudi Arabia's governmental revenue. In response, the government cut subsidies on water, electricity, and gasoline; reduced government employee compensation packages; and announced limited new land taxes. In coordination with OPEC and some key non-OPEC countries, Saudi Arabia agreed cut oil output in early 2017 to regulate supply and help elevate global prices.²

Government

Country name:	Kingdom of Saudi Arabia
Government	absolute monarchy
type:	
Capital:	Riyadh
Administrative	13 provinces (mintaqat, singular - mintaqah); Al Bahah, Al Hudud ash
divisions:	Shamaliyah (Northern Border), Al Jawf, Al Madinah (Medina), Al Qasim,
	Ar Riyad (Riyadh), Ash Sharqiyah (Eastern), 'Asir, Ha'il, Jazan, Makkah
	(Mecca), Najran, Tabuk
Independence:	23 September 1932 (unification of the kingdom)
National	Saudi National Day (Unification of the Kingdom), 23 September (1932)
holiday:	
Constitution:	history: 1 March 1992 - Basic Law of Government, issued by royal decree, serves as the constitutional framework and is based on the Qur'an and the life and traditions of the Prophet Muhammad

² https://www.indexmundi.com/saudi_arabia/background.html

Legal system:	Islamic (sharia) legal system with some elements of Egyptian, French, and
	customary law; note - several secular codes have been introduced;
	commercial disputes handled by special committees
Suffrage:	18 years of age; restricted to male; universal for municipal elections
Executive	chief of state: King and Prime Minister SALMAN bin Abd al-Aziz Al Saud
branch:	(since 23 January 2015); Crown Prince MUHAMMAD BIN SALMAN bin Abd al-Aziz Al Saud (born 31 August 1985); note - the monarch is both chief of state and head of government
	head of government: King and Prime Minister SALMAN bin Abd al-Aziz Al Saud (since 23 January 2015); Crown Prince MUHAMMAD BIN SALMAN bin Abd al-Aziz Al Saud (born 31 August 1985)
	cabinet: Council of Ministers appointed by the monarch every 4 years and includes many royal family members
	elections/appointments: none; the monarchy is hereditary; an Allegiance Council created by royal decree in October 2006 established a committee of Saudi princes for a voice in selecting future Saudi kings
Legislative	description: unicameral Consultative Council or Majlis al-Shura (150 seats;
branch:	members appointed by the monarch to serve 4-year terms); note - in early 2013, the monarch granted women 30 seats on the Council
Judicial branch:	highest court(s): High Court (consists of the court chief and is organized into circuits with 3-judge panels, except for the criminal circuit, which has a 5-judge panel for cases involving major punishments)
	judge selection and term of office: High Court chief and chiefs of the High
	Court Circuits appointed by royal decree following the recommendation of
	the Supreme Judiciary Council, a 10-member body of high-level judges and
	other judicial heads; new judges and assistant judges serve 1- and 2-year
	probations, respectively, before permanent assignment
	subordinate courts: Court of Appeals; Specialized Criminal Court, first-
	degree courts composed of general, criminal, personal status, and
	commercial courts; Labor Court; a hierarchy of administrative courts ³
Source: https://www	v indexmundi com/diihouti/government profile html

Source: https://www.indexmundi.com/djibouti/government_profile.html

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³ https://www.indexmundi.com/saudi_arabia/government_profile.html

International Human Development Trend

Human Development Index

Year	value
2010	0.808
2012	0.835
2014	0.852
2015	0.854
2016	0.854
2017	0.853

Source: http://hdr.undp.org/sites/default/files/2018_human_development_statistical_update.pdf

Human Development Indicators

Health

Indicator	value
Expenditure on health, public (% of GDP)(%)2015	5.8
Under-five morality (per 1,000 live birth) 2016	12.9
Life expectancy at birth 2017	74.7

Source: http://hdr.undp.org/sites/default/files/2018 human development statistical update.pdf

Education

Indicator	Value
Government expenditure on education (% of	
GDP) (%) 2012-2017	
Primary school dropout rates (% of primary	25.8
school cohort) 2007-2016	
Expected Years of Schooling (of children) 2017	16.9
Adult literacy rate, both sexes (% aged 15 and	94.4
above)	
Mean years of schooling (of adults) (years)	9.5

Source: http://hdr.undp.org/sites/default/files/2018_human_development_statistical_update.pdf

Economy - overview:

Saudi Arabia has an oil-based economy with strong government controls over major economic activities. It possesses about 16% of the world's proven petroleum reserves, ranks as the largest exporter of petroleum, and plays a leading role in OPEC. The petroleum sector accounts for roughly 87% of budget revenues, 42% of GDP, and 90% of export earnings.

Saudi Arabia is encouraging the growth of the private sector in order to diversify its economy and to employ more Saudi nationals. Over 6 million foreign workers play an important role in the Saudi economy, particularly in the oil and service sectors; at the same time, however, Riyadh is struggling to reduce unemployment among its own nationals. Saudi officials are particularly focused on employing its large youth population, which generally lacks the education and technical skills the private sector needs.

In 2017, the Kingdom incurred a budget deficit estimated at 8.3% of GDP, which was financed by bond sales and drawing down reserves. Although the Kingdom can finance high deficits for several years by drawing down its considerable foreign assets or by borrowing, it has cut capital spending and reduced subsidies on electricity, water, and petroleum products and plans to introduce a value-added tax. In January 2016, Crown Prince and Deputy Prime Minister MUHAMMAD BIN SALMAN announced that Saudi Arabia intends to list shares of its state-owned petroleum company, ARAMCO - another move to increase revenue and outside investment. The government has also looked at privatization and diversification of the economy more closely in the wake of a diminished oil market. Historically, Saudi Arabia has focused diversification efforts on power generation, telecommunications, natural gas exploration, and petrochemical sectors. More recently, the government has approached investors about expanding the role of the private sector in the health care, education and tourism industries. While Saudi Arabia has emphasized their goals of diversification for some time, current low oil prices may force the government to make more drastic changes ahead of their long-run timeline.

Economic Outlook

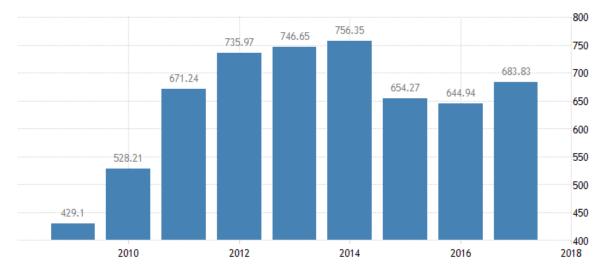
GDP	Last	Previous	Range Unit		Referenc	Frequenc
					e	\mathbf{y}
GDP	684	2.5	4.19:756	USD Billion	Dec/17	yearly
GDP Annual Growth Rate	1.6	0.6	-2.3:8.8	%	Sep/18	Quarterly
GDP PER CAPITA	20796	21380	14254:3912 5	USD	Dec/17	Yearly
GDP PER CAPITA PPP	49045	50423	39195:5072 4	USD	Dec/17	Yearly
Labor	Last	Previous	Range	Unit	Reference	Frequency
POPULATION	33.41	32.61	4.04:33.41	Million	Dec/18	Yearly

UNEMPLOYMEN T RATE	6	6	4.35:6.3	%	Dec/18	Quarterly	
Prices	Last	Previous	Range	Unit	Reference	Frequency	
INFLATION RATE	-2.2	-1.9	-2.2:11.1	%	Feb/19	Monthly	
Money	Last	Previous	Range	Unit	Reference	Frequency	
INTEREST RATE	3	3	1.5:7	%	%	Daily	
Trade	Last	Previous	Range	Unit	Reference	Frequency	
BALANCE OF TRADE	180059	175658	3898:45415 9	Million SAR	Dec/18	Quarterly	
CURRENT ACCOUNT	18521	26090	- 27509:9006 1	USD Million	Dec/18	Quarterly	
CURRENT ACCOUNT TO GDP	1.5	-3.7	-21:28.5	%	Dec/17	Yearly	
EXPORTS	290508	288894	9118:67714 4	Million SAR	Dec/18	Quarterly	
IMPORTS	110449	113236	2578:22298 5	Million SAR	Dec/18	Quarterly	
Government	Last	Previous	Range	Unit	Reference	Frequency	
GOVERNMENT DEBT TO GDP	17.2	13.1	1.6:104	%	Dec/17	Yearly	
GOVERNMENT BUDGET	-8.9	-12.8	-25.27:43.17	% of GDP	Dec/17	Yearly	
CREDIT RATING	86.25					Monthly ⁴	

GDP

The Gross Domestic Product (GDP) in Saudi Arabia was worth 683.83 billion US dollars in 2017. The GDP value of Saudi Arabia represents 1.10 percent of the world economy. GDP in Saudi Arabia averaged 232.81 USD Billion from 1968 until 2017, reaching an all time high of 756.35 USD Billion in 2014 and a record low of 4.19 USD Billion in 1968.⁵

https://tradingeconomics.com/saudi-arabia/indicators
 https://tradingeconomics.com/saudi-arabia/gdp

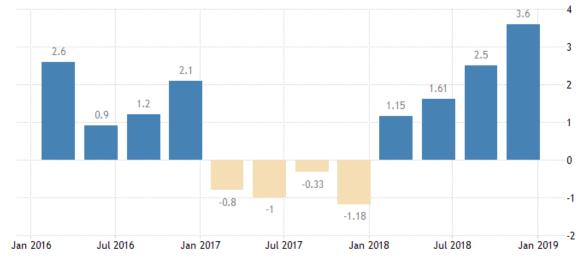


SOURCE: TRADINGECONOMICS.COM | WORLD BANK

GDP Annual Growth Rate

Saudi Arabia's gross domestic product advanced 2.59 percent year-on-year in the fourth quarter of 2018, following a 2.47 percent expansion in the previous period. It was the highest growth rate since the last quarter of 2017, when the economy contracted by 1.18 percent. Net foreign demand contributed positively to growth, as exports jumped 12.44 percent (vs 8.01% in Q3) and imports went up at a softer 0.09 percent (vs 7.18% in Q3) while household consumption (0.12% vs 1.63%) slowed. On the other hand, government expenditure (-15.69% vs 7.55% in Q3) and fixed investment (-4.81% vs 8.87%) contracted. On the production side, output growth accelerated mainly for: mining and quarrying (6.41% vs 4.19%); manufacturing (3.52%t vs 1.66%). Meantime, output growth eased mainly for: electricity, gas, and water (2.36% vs 4.41%), transport, storage & information and communication (3.64% vs 4.85%). For 2018 as a whole, the economy grew 2.21 percent, compared to a 0.74 percent contraction in 2017. GDP Annual Growth Rate in Saudi Arabia averaged 4.06 percent from 1969 until 2018, reaching an all time high of 24.20 percent in the fourth quarter of 1973 and a record low of -20.70 percent in the fourth quarter of 1982.⁶

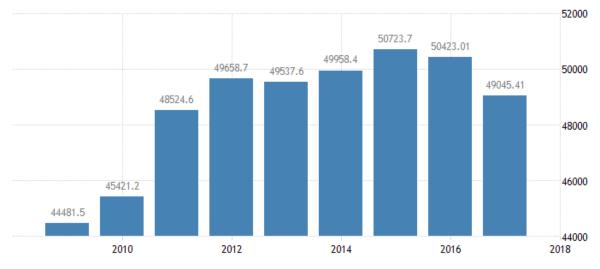
⁶ https://tradingeconomics.com/saudi-arabia/gdp-growth-annual



SOURCE: TRADINGECONOMICS.COM | CENTRAL DEPARTMENT OF STATISTICS & INFORMATION

GDP per Capita

The Gross Domestic Product per capita in Saudi Arabia was last recorded at 49045.41 US dollars in 2017, when adjusted by purchasing power parity (PPP). The GDP per Capita, in Saudi Arabia, when adjusted by Purchasing Power Parity is equivalent to 276 percent of the world's average. GDP per capita PPP in Saudi Arabia averaged 45615.56 USD from 1990 until 2017, reaching an all time high of 50723.70 USD in 2015 and a record low of 39194.80 USD in 2002.⁷



SOURCE: TRADINGECONOMICS.COM | WORLD BANK

⁷ https://tradingeconomics.com/saudi-arabia/gdp-per-capita-ppp

Government Budget

Saudi Arabia recorded a Government Budget deficit equal to 9.20 percent of the country's Gross Domestic Product in 2018. Government Budget in Saudi Arabia averaged 1.21 percent of GDP from 1969 until 2018, reaching an all time high of 43.17 percent of GDP in 1973 and a record low of -25.27 percent of GDP in 1987.⁸



SOURCE: TRADINGECONOMICS.COM | SAUDI ARABIAN MONETARY AGENCY

Foreign Trade Evaluation

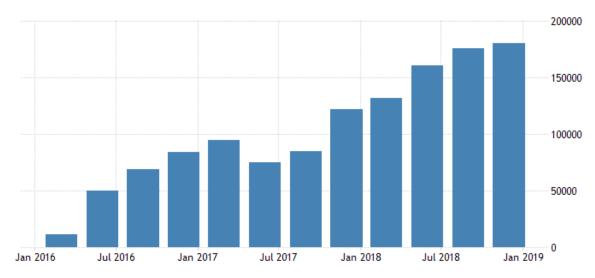
Trade	Last	Previous	Highest	Lowest	Unit
Balance of Trade	180059.00	175658.00	454159.00	3898.00	Million
					SAR
Current Account	18521.00	26090.00	90060.70	-27509.30	USD
					Million
Current Account to GDP	8.30	1.50	28.50	-21.00	percent
Exports	290508.00	288894.00	677144.00	9118.00	Million
					SAR
Imports	110449.00	113236.00	222985.00	2578.00	Million
					SAR

https://tradingeconomics.com/saudi-arabia/balance-of-trade

⁸ https://tradingeconomics.com/saudi-arabia/government-budget

Balance of Trade

Saudi Arabia recorded a trade surplus of 180059 Million SAR in the fourth quarter of 2018. Balance of Trade in Saudi Arabia averaged 126107.43 Million SAR from 1968 until 2018, reaching an all time high of 454159 Million SAR in the fourth quarter of 2005 and a record low of 3898 Million SAR in the fourth quarter of 1986.⁹



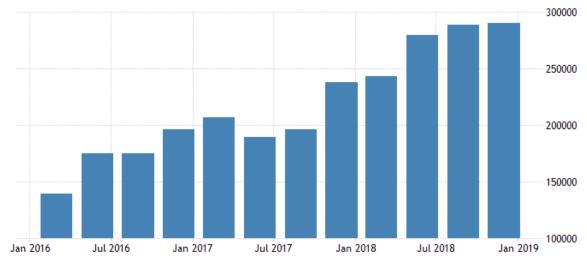
SOURCE: TRADINGECONOMICS.COM | SAUDI ARABIAN MONETARY AGENCY

Exports and Imports

Exports in Saudi Arabia increased to 290508 Million SAR in the fourth quarter of 2018 from 288894 Million SAR in the third quarter of 2018. Exports in Saudi Arabia averaged 225605.73 Million SAR from 1968 until 2018, reaching an all time high of 677144 Million SAR in the fourth quarter of 2005 and a record low of 9118 Million SAR in the fourth quarter of 1968.¹⁰

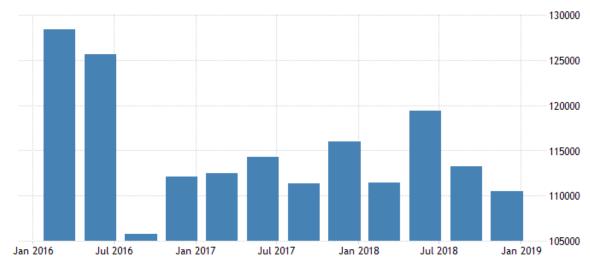
⁹ https://tradingeconomics.com/saudi-arabia/balance-of-trade

¹⁰ https://tradingeconomics.com/saudi-arabia/exports



SOURCE: TRADINGECONOMICS.COM | SAUDI ARABIAN MONETARY AGENCY

Imports in Saudi Arabia decreased to 110449 Million SAR in the fourth quarter of 2018 from 113236 Million SAR in the third quarter of 2018. Imports in Saudi Arabia averaged 99303.31 Million SAR from 1968 until 2018, reaching an all time high of 222985 Million SAR in the fourth quarter of 2005 and a record low of 2578 Million SAR in the fourth quarter of 1968.¹¹



SOURCE: TRADINGECONOMICS.COM | SAUDI ARABIAN MONETARY AGENCY

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¹¹ <u>https://tradingeconomics.com/saudi-arabia/imports</u>

Tariffs and imports: Summary and duty ranges

Saudi Arabia, Kingdom of

Part A.1 Tariffs and imports: Summary and duty ran
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I WILTUI	rainic and imports. Cammary and daty ranges						
Summary		Total	Ag	Non-Ag	WTO member since		2005
Simple average final bound		11.2	16.2	10.5	Binding coverage:	Total	100
Simple average MFN applied	2015	5.1	6.1	5.0		Non-Ag	100
Trade weighted average	2015	5.5	10.8	4.6	Ag: Tariff quotas (in %)		0
Imports in billion US\$	2015	163.6	22.3	141.3	Ag: Special safeguards (in %)		0

Frequency distribution		Duty-free	0 <= 5	5 <= 10	10 <= 15	15 <= 25	25 <= 50	50 <= 100	> 100	NAV
Frequency distribution		Tariff lines and import values (in %)						in %		
Agricultural products										
Final bound		0.1	4.8	33.4	49.7	3.7	0.2	0	1.4	9.0
MFN applied	2015	23.1	65.8	0.7	1.2	0.2	0.1	0.4	1.0	8.4
Imports	2015	42.2	46.8	3.2	2.4	0.0	0.0	0.1	5.2	5.5
Non-agricultural products										
Final bound		8.1	5.2	32.6	53.7	0.4	0	0	0	0.1
MFN applied	2015	8.1	85.0	2.1	4.0	0.2	0	0	0	0.4
Imports	2015	19.2	73.1	2.5	5.2	0.0	0	0	0	0.0

Part A.2 Tariffs and imports by product groups

	Final bound duties				MFN applied duties			Imports	
Product groups	AVG	Duty-free	Max	Binding	AVG	Duty-free	Max	Share	Duty-free
		in %		in %		in %		in %	in %
Animal products	11.9	0.2	25	100	3.5	35.6	20	2.5	34.0
Dairy products	10.9	0	25	100	5.0	0	5	1.2	0
Fruit, vegetables, plants	11.9	0	40	100	3.5	32.8	40	1.8	53.8
Coffee, tea	9.3	0	15	100	4.4	37.5	15	0.7	39.4
Cereals & preparations	12.9	0	25	100	3.6	35.2	15	4.4	65.2
Oilseeds, fats & oils	11.2	0	15	100	4.8	3.6	5	1.0	35.9
Sugars and confectionery	12.4	0	20	100	4.0	29.4	10	0.3	64.9
Beverages & tobacco	90.2	0.7	601	100	47.0	0.7	306	1.1	0.4
Cotton	13.2	0	15	100	5.0	0	5	0.0	0
Other agricultural products	13.0	0	15	100	4.4	11.0	5	0.6	35.2
Fish & fish products	10.6	0	15	100	3.6	28.6	5	0.4	35.4
Minerals & metals	13.1	2.0	20	100	5.3	2.3	15	16.2	19.6
Petroleum	6.1	0	10	100	5.3	0	10	0.4	0
Chemicals	5.4	11.4	15	100	4.6	11.0	7	10.4	38.7
Wood, paper, etc.	9.0	1.0	20	100	6.3	5.1	20	3.4	2.8
Textiles	14.1	0.2	15	100	5.7	0.2	15	1.7	3.6
Clothing	11.1	0	15	100	5.1	0	12	2.3	0
Leather, footwear, etc.	12.4	4.7	15	100	6.0	0	15	2.0	0
Non-electrical machinery	10.5	16.4	15	100	4.7	9.7	15	16.4	12.0
Electrical machinery	8.2	35.5	15	100	4.1	26.2	15	11.5	51.4
Transport equipment	10.8	4.2	15	100	4.6	19.3	15	17.8	3.2
Manufactures, n.e.s.	10.9	12.7	15	100	4.7	8.4	15	4.0	16.2

Part B Exports to major trading partners and duties faced

	Bilatera	Imports	Diversi	fication	MFN	AVG of	Pref.	Duty-free	e imports
Major markets		in million	95% trad	e in no. of	trac	ded TL	margin	TL	Value
		US\$	HS 2-digit	HS 6-digit	Simple	Weighted	Weighted	in %	in %
Agricultural products									
1. United Arab Emirates	2015	825	12	47	5.0	4.6	4.6	100.0	100.0
2. Qatar	2015	522	14	60	3.6	3.7	3.7	100.0	100.0
3. Kuwait, the State of	2015	462	17	82	3.8	4.4	4.4	100.0	100.0
4. Jordan	2015	332	13	37	17.6	16.6	16.6	99.5	99.9
5. Bahrain, Kingdom of	2015	293	11	67	3.8	4.3	4.3	100.0	100.0
Non-agricultural products									
1. China	2015	30,014	4	12	10.0	1.3	0.0	7.9	70.1
2. Japan	2015	25,067	1	3	1.1	0.0	0.0	92.0	99.6
3. European Union	2015	22,326	6	18	4.2	1.0	0.0	22.3	84.3
4. United States of America	2015	21,737	5	19	3.6	0.1	0.0	46.8	98.3
5. India	2015	20,296	11	21	8.3	1.8	0.0	2.9	68.8

Source: WTO, ITC, UNCTAD, "World Tariff Profiles 2017", Printed in Switzerland, Page: 151.

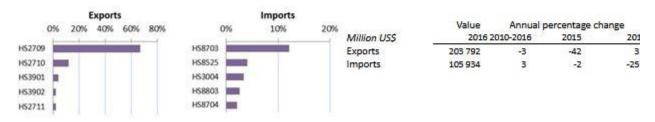
Trade Profile 2017

Saudi A	Arabia,	Kingdom of			
GDP (million current US\$, 2017)	683 827	Rank in world trade, 2	017	Exports	Imports
GDP per capita (US\$, 2015-2017)	20 844	Merchandise		24	100-11
Current account balance (% GDP, 2016)	-3.9	excluding intra-EU	trade	17	
Frade per capita (US\$, 2015-2017)	6 420	Commercial services		45	
Frade (% GDP, 2015-2017)	30.8	excluding intra-EU	trade	27	15
М	RCHANDI	SE TRADE			
	Value	A	annual percent	age change	
Million US\$	2017			2016	201
Verchandise exports, f.o.b.	218 174	-2		-10	19
Aerchandise imports, c.i.f.	130 825	3		-20	-
	2017				20
hare in world total exports (%)	1.23	Share in world total im	ports (%)		0.73
reakdown in economy's total exports		Breakdown in econom	y's total impo	orts	
sy main commodity group, % (2016)		By main commodity g	roup, % (2016)	
■ Agricultural products: 2.2 ■ Fuels and mining products	ucts: 75	Agricultural produc	ts: 16.2	Fuels and minir	ng products: 3.2
■ Manufactures: 20.4 ■ Other: 2.4		Manufactures: 77.4 By main origin, % (201		■ Other: 3.3	
■ Manufactures: 20.4 ■ Other: 2.4	NOOLES 10014	an also also established and a value		w Other: 3.3	
■ Manufactures: 20.4 ■ Other: 2.4): 2.2	an also also established and a value	.6)	■ Other: 3.3	
■ Manufactures: 20.4 ■ Other: 2.4 By main destination, % (2016)	: 2.2	By main origin, % (201	8): 23.3		
■ Manufactures: 20.4 ■ Other: 2.4 By main destination, % (2016) ■ United Arab Emirates: 3.2 ■ European Union (28)); 2.2	By main origin, % (201	8): 23.3 nerica: 13.4	M China: 14.5	
Manufactures: 20.4	: 2.2 gricultural	European Union (2: United States of An United Arab Emirat	8): 23.3 nerica: 13.4	■ China: 14.5 ■ Japan: 5.5	
Manufactures: 20.4		European Union (2: United States of An United Arab Emirat	8): 23.3 nerica: 13.4	■ China: 14.5 ■ Japan: 5.5	Value
Manufactures: 20.4	gricultural Value	European Union (2: United States of An United Arab Emirat	8): 23.3 nerica: 13.4 res: 5.3	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	100.04
Manufactures: 20.4	gricultural Value	European Union (2) United States of An United Arab Emirat	8): 23.3 nerica: 13.4 res: 5.3	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	20:
Manufactures: 20.4 © Other: 2.4 Ty main destination, % (2016) United Arab Emirates: 3.2 © European Union (28) China: 2 © India: 1.2 Singapore: 1.1 © Other: 90.4 Age Top exported products (Million US\$)	gricultural Value 2016	European Union (2: United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed	8): 23.3 nerica: 13.4 es: 5.3	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510
Manufactures: 20.4 © Other: 2.4 by main destination, % (2016) United Arab Emirates: 3.2 © European Union (28) China: 2 © India: 1.2 Singapore: 1.1 © Other: 90.4 Agrop exported products (Million US\$) (S2009 Fruit juices and vegetable juices Milk and cream, not concentrated	yricultural Value 2016	European Union (2: United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed	8): 23.3 nerica: 13.4 tes: 5.3 s (Million US\$	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510 1 181
Manufactures: 20.4	Value 2016 369 341	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero	8): 23.3 nerica: 13.4 tes: 5.3 s (Million US\$	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510 1 181 951
Manufactures: 20.4	Value 2016 369 341 339	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510 1 183 953 913
Manufactures: 20.4	Value 2016 369 341 339 295	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510 1 181 951 917
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	1 510 1 181 951 917
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	China: 14.5 Japan: 5.5 Other: 37.9	Value 200 1 510 1 181 951 917 768
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	■ China: 14.5 ■ Japan: 5.5 ■ Other: 37.9	200 1 510 1 181 951 917 768
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	China: 14.5 Japan: 5.5 Other: 37.9 Ultry Annual percent	200 1 510 1 183 951 917 768
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p HS1006 Rice HS1901 Malt extract	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations	China: 14.5 Japan: 5.5 Other: 37.9 Ultry Annual percent 0-2016 201	200 1 510 1 183 951 917 768 age change 5 200
Manufactures: 20.4	Value 2016 369 341 339 295 263	European Union (2: United States of An United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p HS1006 Rice HS1901 Malt extract	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos preparations Value 2016 201	China: 14.5 Japan: 5.5 Other: 37.9 Ultry Annual percent: 0-2016 201	200 1 510 1 181 951 917 768 age change 5 200
Manufactures: 20.4 Other: 2.4 By main destination, % (2016) United Arab Emirates: 3.2 European Union (28) China: 2 India: 1.2 Singapore: 1.1 Other: 90.4 Age Top exported products (Million US\$) HS2009 Fruit juices and vegetable juices HS0401 Milk and cream, not concentrated HS1905 Bread, pastry, other bakers' wares HS0403 Buttermilk, curdled milk and cream HS0406 Cheese and curd Share in economy's trade in agricultural products Exports Imperior MS0401 HS2009 HS2009 HS0401 HS2009 HS2402	Value 2016 369 341 339 295 263	European Union (2) United States of An United Arab Emirat Products Top imported product HS0207 Meat and ed HS2402 Cigars, chero HS2106 Other food p HS1006 Rice HS1901 Malt extract Million US\$ Exports	8): 23.3 nerica: 13.4 res: 5.3 s (Million US\$ lible offal of poots, cigarillos oreparations Value 2016 201 3 541	China: 14.5 Japan: 5.5 Other: 37.9 Ultry Annual percent 0-2016 201	20 1 510 1 183 951 768 age change 5 20 0 -3

Non-Agricultural Products

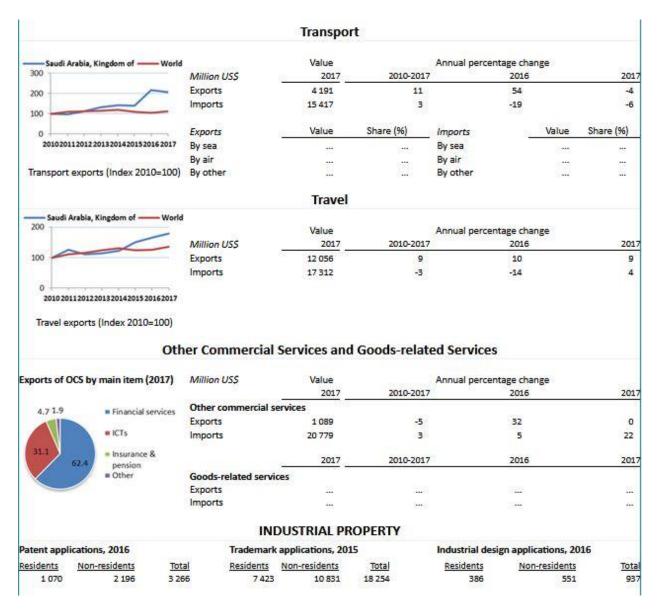
		Value			Value
Top exported products (Million US\$)		2016	201		
HS2709	Petroleum oils, crude	136 180	HS8703	Motor cars for transport of persons	12 876
HS2710	Petroleum oils, other than crude	23 675	HS8525	Radio-telephony transmission tools	4 288
HS3901	Polymers of ethylene, primary forms	8 089	HS3004	Medicaments in measured doses	3 544
HS3902	Polymers of propylene	4 444	HS8803	Parts of goods 8801, 8802	2 704
H52711	Petroleum gases	3 829	HS8704	Motor vehicles for goods transport	2 191

Share in economy's trade in non-agricultural products



TRADE IN COMMERCIAL SERVICES

	Value	Annual	percentage change	
Million US\$	2017	2010-2017	2016	2017
Commercial services exports	17 336	8	20	5
Commercial services imports	53 508	1	-10	7
	2017			2017
Share in world total exports (%)	0.33 Shar	e in world total imports	(%)	1.05
Breakdown in economy's total exports	Brea	kdown in economy's to	tal imports	
By main services item, % (2017)	Вуп	nain services item, % (20	017)	



Extracted from: World Trade Organization (WTO), "Trade Profiles 2017", page. 308-309

Saudi Chambers of Commerce & Industry

Dr. Sami Abdullah Al Abaidi Address: King Fahad Branch Road, Al-Moatamarat District

> P.O.Box 16683 Riyadh 11474 Tel: +966 11 2182222 Fax: 9661-2182111 council@saudichambers.org.sa