#### Profile of Kingdom of Jordan



#### Jordan at a Glance

Capital:	Amman
Official language:	Arabic
Population:	۷،۹۳۰،٤٩١ (July ۲۰۱٤ est.)
Government:	parliamentary constitutional monarchy
National or Regional Currency:	Jordanian Diniar, JOD
	total: ^٩،٣٤٢ sq km;
Area:	land: ٨٨٠٨٠ sq km;
	water: of sq km

Location: Middle East, northwest of Saudi Arabia,

between Israel (to the west) and Iraq

Geographic coordinates:  $^{r_1} \cdots N, ^{r_7} \cdots E$ 

Map references: Middle East

**Terrain:** mostly desert plateau in east, highland area in west; Great Rift Valley separates East and

West Banks of the Jordan River

Elevation Extremes(M): lowest point: Dead Sea
5. h m; highest point: Jabal Umm ad Dami 1.005

Land Boundaries(Km): total: ''' km; border countries: Iraq ''' km, Israel ''' km, Saudi Arabia ''' km, Syria ''' km, West Bank ' km

Coastline: ۲7 km

m

Maritime Claims: territorial sea: <sup>™</sup> nm



**Geography - Note:** strategic location at the head of the Gulf of Aqaba and as the Arab country that shares the longest border with Israel and the occupied West Bank'

### **History**

Jordan is a young state that occupies an ancient land, one that bears the traces of many civilizations. Separated from ancient Palestine by the Jordan River, the region played a prominent role in biblical history. The ancient biblical kingdoms of Moab, Gilead, and Edom lie within its borders, as does the famed red stone city of Petra, the capital of the Nabatean kingdom and of the Roman province of Arabia Petraea. British traveler Gertrude Bell said of Petra, "It is like a fairy tale city, all pink and wonderful." Part of the Ottoman Empire until 1914 and later a mandate of the United Kingdom, Jordan has been an independent kingdom since 1957. It is among the most politically liberal countries of the Arab world, and, although it shares in the troubles affecting the region, its rulers have expressed a commitment to maintaining peace and stability.

The capital and largest city in the country is Amman—named for the Ammonites, who made the city their capital in the 'Th century BCE. Amman was later a great city of Middle Eastern antiquity, Philadelphia, of the Roman Decapolis, and now serves as one of the region's principal commercial and transportation centres as well as one of the Arab world's major cultural capitals.

#### Government

Country name:	Hashemite Kingdom of Jordan
Government	parliamentary constitutional monarchy
type:	
Capital:	Amman
Administrative	Y governorates (muhafazat, singular - muhafazah); 'Ajlun, Al 'Aqabah, Al
divisions:	Balqa', Al Karak, Al Mafraq, Al �Asimah (Amman), At Tafilah, Az Zarqa', Irbid, Jarash, Ma'an, Madaba
Independence:	۲۰ May ۱۹٤٦ (from League of Nations mandate under British administration)
National holiday:	Independence Day, Yo May (1957)
Constitution:	previous ۱۹۲۸ (preindependence); latest initially adopted ۲۸ November ۱۹٤۷, revised and ratified \ January \ ٩٥٢
Legal system:	mixed system developed from codes instituted by the Ottoman Empire (based on French law), British common law, and Islamic law
Suffrage:	\^ years of age; universal
Executive branch:	Executive branch: chief of state: King ABDALLAH II (since \( \text{February} \) February \( \text{199} \); Crown Prince HUSSEIN (born \( \text{N} \) June \( \text{199} \); eldest son of King ABDALLAH II head of government: Prime Minister Hani MULKI (since \( \text{June} \) June \( \text{10} \).

http://www.economywatch.com/economic-statistics/jordan/Geography/

https://www.britannica.com/place/Jordan

**cabinet:** Cabinet appointed by the prime minister in consultation with the monarch

**elections/appointments**: the monarchy is hereditary; prime minister appointed by the monarch

# Legislative branch:

Legislative branch: description: bicameral National Assembly or Majlis al-'Umma consists of the Senate, or the House of Notables or Majlis al-Ayan (% seats; members appointed by the monarch to serve &-year terms) and the Chamber of Deputies or House of Representatives or Majlis al-Nuwaab (% seats; % members directly elected in single- and multi-seat constituencies by open-list proportional representation vote and % seats for women; % of the % seats reserved for Christian, Chechen, and Circassian candidates; members serve &-year terms)

**elections:** Chamber of Deputies - last held on Y. September Y. Y. (next to be held in Y.Y.)

**election results:** Chamber of Deputies - percent of vote by party - NA; seats by party - NA

# Judicial branch:

**Judicial branch: highest court(s):** Court of Cassation or Supreme Court (consists of 'o judges including the chief justice; 'v-judge panels for important cases and o judge panels for most appeals cases); Constitutional Court (consists of of members including the court chairman)

**judge selection and term of office:** Supreme Court chief justice appointed by the king; other judges nominated by the Judicial Council, an \\'-member judicial policy-making body consisting of high-level judicial officials and judges, and approved by the king; judge tenure NA; Constitutional Court members appointed by the king for \\'-year non-renewable terms with one-third of the membership renewed every \'\'years

**subordinate courts:** Courts of Appeal; Major Felonies Court; Courts of First Instance; Magistrate Courts; religious courts; state security courts

Source: https://www.indexmundi.com/jordan/#Government

### **Human Development Trend of Jordan**

Human development Ranking in Y. IV: 90

Year	value	
7.1.	•,٧٢٨	
7.17	٠,٧٢٦	
7.15	٠,٧٣٠	
7.10	•,٧٣٣	
7.17	.,٧٣٥	
7.17	٠,٧٣٥	

Source: <a href="http://hdr.undp.org/sites/default/files/">http://hdr.undp.org/sites/default/files/<a href="http://hdr.undp.org/sites/">http://hdr.undp.org/sites/<a href=http://hdr.undp.org/sites/<a href=http://hdr.undp.org/sites/<a

### **Human Development Indicators**

#### Health

Indicator	value
Expenditure on health, public (% of GDP)(%) Y · \ o	٦,٣
Under-five morality (per ۱٬۰۰۰ live birth) ۲۰۱٦	۱۷,٦
Life expectancy at birth Y. YV	٧٤,٥

Source: http://hdr.undp.org/sites/default/files/\(\frac{\dagger}{\dagger}\)\(\Lambda\)\_human\_development\_statistical\_update.pdf

#### **Education**

Indicator	Value
Government expenditure on education (% of	٣,٩
GDP) (%) Y • 1 Y - Y • 1 Y	
Primary school dropout rates (% of primary	۲,۱
school cohort) ۲۰۰۷-۲۰۱٦	
Expected Years of Schooling (of children) Y. YV	18,1
Adult literacy rate, both sexes (% aged 10 and	9٧,9
above)	
Mean years of schooling (of adults) Y. YV	١٠,٤

Source: http://hdr.undp.org/sites/default/files/\(\frac{\dagger}{\dagger}\)\(\lambda\) human development statistical update.pdf

### Jordan Economy overview

Jordan is a small country that has emerged as the "business capital of the Levant". The free market economy of Jordan has grown  $\frac{\sqrt{2}}{2}$  annually since the accession of King Abdullah in  $\frac{\sqrt{2}}{2}$ . It relies on foreign trade for its energy and natural resource requirements. Due to the implementation of liberal economic policies, the nation has become one of the most competitive Middle Eastern economy. Jordan boasts a modern and developed banking system and is attracting significant foreign investment. This has also enabled the country to smoothly tackle the global financial downturn of the late  $\frac{\sqrt{2}}{2}$ . So Jordan shares healthy relations with the UK and the US, being a pro-Western regime.

#### **Jordanian Economic Profile: Statistics**

Jordan's GDP (Purchasing Power Parity) was \$\footnote{\chi}.\text{No billion in \chi.}. That makes Jordan the \footnote{\chi} hargest economy in the world, up from \$\footnote{\chi}.\text{No billion in \chi.}.

Y···٤ - Y··· \( \) were good years for Jordanians, with the economy registering consistent \( \) \( \) and above growth rates. Although Jordan struggled during the financial crisis, it still managed to grow, at a Y, \( \) \( \) rate in Y·· \( \) and \( \), \( \) \( \) . Growth is expected to be in the \( \) \( \) \( \) \( \) range this year until \( \) \( \) \( \).

The benefits of this growth has not been equally felt. Jordan is one of the poorer countries in the world, ranking at ''th in terms of GDP Per Capita on a PPP basis. For ''', that figure stood at \$0.700,79. Although per capita income is growing, and is expected to reach \$0.079 in ''') and \$7.997 by ''', this grow is slower than overall GDP growth.

The reason is simple. Jordan is a young country with a high birth rate, so the population is growing faster than economic opportunities are. By ۲۰۱۱, the population would have increased to ٦,٢٥٨ million, ٦,٨٥٣ million by ۲۰۱۱.

15.7% of people are estimated to live below the poverty line. Jordan enjoyed many years of low inflation, helped by fuel subsidies, but by 7... that had started to change. In 7... inflation reached a shocking 17.955% on average, but in 7... prices actually fell by -., 7.47% per cent.

Inflation came back in ۲۰۱۰, averaging  $\circ$ ,  $\circ$ ,  $\circ$ %, and it is expected to average  $\circ$ % in  $\circ$ % before dropping down to a manageable  $\circ$ % range. Rising food prices and poor living conditions are major areas of complaint for many Jordanians.

#### **Economic Indicators**

Markets	Last	Previou s	Range	Unit	Referenc e	Frequenc y
CURRENCY	٠,٧١	٠,٧١			7o_ 7.19	Daily
GDP	Last	Previou s	Range	Unit	Referenc e	Frequency
GDP	٤٠,٠٧	۳٦,٦٥	٠,٥٦:٤٠,٠٧	USD Billion	Dec/\Y	Yearly
GDP Annual Growth Rate	۲	۲,۱	-1,11:1.,20	%	Sep/۱۸	Quarterly
GDP PER CAPITA	٣٢٣٨	4401	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	USD	Dec/\Y	Yearly
GDP PER CAPITA PPP	۸۳۳۷	۸۳۹.	7.79:9V£9	USD	Dec/\Y	Yearly
Labor	Last	Previou s	Range	Unit	Referenc e	Frequency
<b>POPULATION</b>	۱۳,۳۱	1.,11	٠,٨٤:١٠,٣١	Million	Dec/\A	Yearly
UNEMPLOYMEN T RATE	۱۸,۷	١٨,٦	۱۰,۸:۱۸,۷	%	Dec/\A	Quarterly
Prices	Last	Previou s	Range	Unit	Referenc e	Frequency
INFLATION RATE	٠,٢	۲	_A, YA; TY, 91	%	Feb/19	monthly

<sup>&</sup>quot; http://www.economywatch.com/world\_economy/jordan/

Money	Last	Previou s	Range	Unit	Referenc e	Frequency
INTEREST RATE	٤,٧٥	٤,٧٥	۲,0:٩	%	Feb/۱۹	daily
Trade	Last	Previou s	Range	Unit	Referenc e	Frequency
BALANCE OF TRADE	- Y7.7.	- V\\\\\\	-1. TE00T:-	JOD Thousand s	Dec/\A	Monthly
CURRENT ACCOUNT	_070	-77 5	_1	JOD Thousand s	Sep/\A	Quarterly
CURRENT ACCOUNT TO GDP	_1 • , 7	-9,0	-11,02:11,0	%	Dec/\V	Yearly
EXPORTS	0012	507751	110:717471	JOD Thousand s	Dec/\A	Monthly
IMPORTS	17717.	171777 V	0.9.:10TT.	JOD Thousand s	Dec/\Y	Monthly
Government	Last	Previou s	Range	Unit	Referenc e	Frequency
GOVERNMENT DEBT TO GDP	90,10	90,1	٦,٢٤:٢٢٠	%	Dec/\Y	Yearly
GOVERNMENT BUDGET	_۲,٦	-۳,۲	_A,9:1·,11	% of GDP	Dec/\V	Yearly
CREDIT RATING	٤٥		/* <b>1</b> *			Monthly

Source: <a href="https://tradingeconomics.com/jordan/indicators">https://tradingeconomics.com/jordan/indicators</a>

#### **GDP**

The Gross Domestic Product (GDP) in Jordan was worth £,,, \(\forall \) billion US dollars in \(\forall \). The GDP value of Jordan represents \(\cdot, \cdot\) percent of the world economy. GDP in Jordan averaged \(\cdot\), \(\forall \) USD Billion from \(\forall \), \(\forall \) until \(\forall \), \(\forall \) reaching an all time high of \(\forall \), \(\forall \) USD Billion in \(\forall \), \(\forall \) and a record low of \(\forall \), \(\forall \) USD Billion in \(\forall \)\(\forall \).

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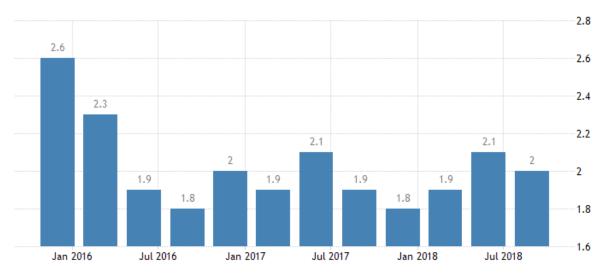
https://tradingeconomics.com/jordan/gdp



SOURCE: TRADINGECONOMICS.COM | WORLD BANK

#### GDP Annual Growth Rate

The Jordanian economy expanded  $\ ^1$  percent year-on-year in the third quarter of  $\ ^1$ ,  $\ ^1$ , following a  $\ ^1$ , percent growth in the previous quarter. GDP Annual Growth Rate in Jordan averaged  $\ ^1$ ,  $\ ^1$  percent from  $\ ^1$ ,  $\ ^1$ , reaching an all time high of  $\ ^1$ ,  $\ ^2$  percent in the first quarter of  $\ ^1$ ,  $\ ^1$  and a record low of  $\ ^1$ ,  $\ ^1$  percent in the first quarter of  $\ ^1$ ,  $\ ^1$ 



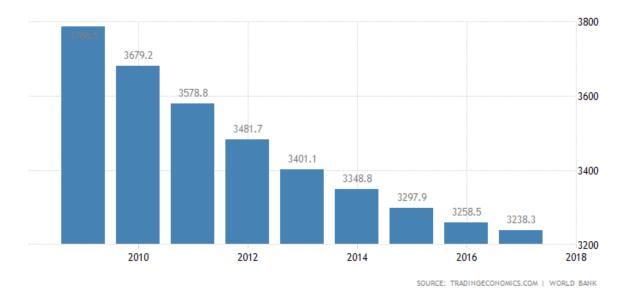
SOURCE: TRADINGECONOMICS.COM | CENTRAL BANK OF JORDAN

#### GDP per Capita

The Gross Domestic Product per capita in Jordan was last recorded at TYTA, TO US dollars in YOV. The GDP per Capita in Jordan is equivalent to YT percent of the world's average. GDP per capita

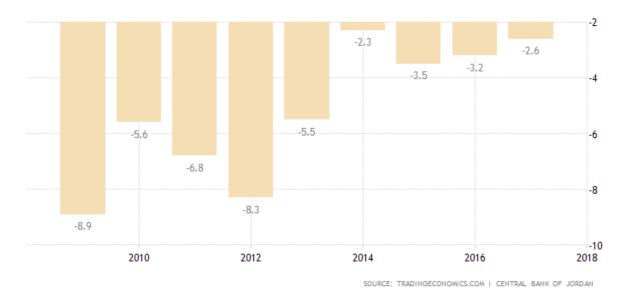
<sup>°</sup> https://tradingeconomics.com/jordan/gdp-growth-annual

in Jordan averaged YAAT, . Y USD from 1940 until Y.14, reaching an all time high of TYAI, o. USD in Y.19 and a record low of 1777 USD in 1940.



#### Government Budget

Jordan recorded a Government Budget deficit equal to  $^{1}$ , percent of the country's Gross Domestic Product in  $^{1}$ ,  $^{1}$ . Government Budget in Jordan averaged  $^{1}$ ,  $^{1}$  percent of GDP from  $^{1}$ , until  $^{1}$ ,  $^{1}$ , reaching an all time high of  $^{1}$ ,  $^{1}$  percent of GDP in  $^{1}$ , and a record low of  $^{1}$ , percent of GDP in  $^{1}$ ,  $^{1}$ 



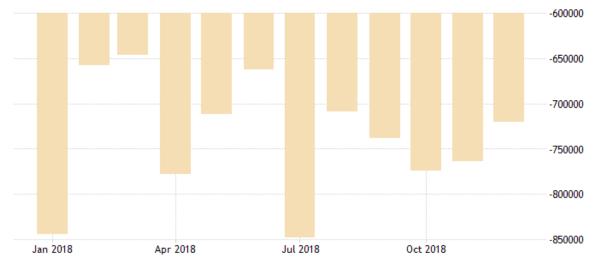
¹ https://tradingeconomics.com/jordan/gdp-per-capita

<sup>&</sup>lt;sup>v</sup> https://tradingeconomics.com/jordan/government-budget

#### **Evaluation of Foreign Trade**

Trade	Last	Previous	Highest	Lowest	Unit
Balance of Trade		-٧٦٣٩٧٩.٤٠	-٣٤٠٠,٠٠	-1.72007,	JOD
					Thousands
Current Account	-٥٣٤,٨٠	-۸۲۳,۰۰	٤٧٣,٠٠	_1	JOD Million
Current Account to	_1・,٦	_9,0	11,0	-11, • ٤	percent
GDP					
Exports	0012,	٤٥٢٣٤٧,A•	٦١٢٨٣١,٠	11.,	JOD
			•		Thousands
Imports	17717,	1717777,.	1044.44,	0.9.,	USD Million
_	111111111	•	• •		1111111,44

#### Balance of Trade

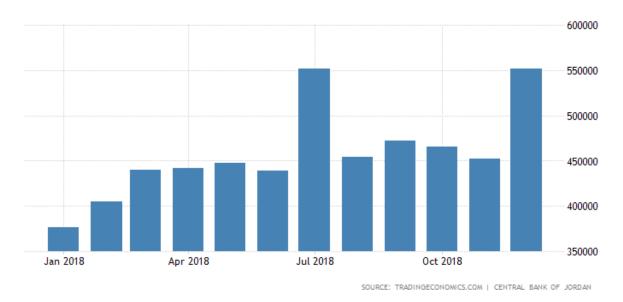


SOURCE: TRADINGECONOMICS.COM | DEPARTMENT OF STATISTICS, JORDAN

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<sup>^</sup> https://tradingeconomics.com/jordan/balance-of-trade

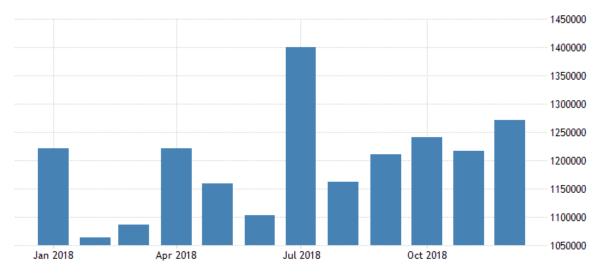
#### Gambia Exports and Imports



Imports to Jordan dropped  $\checkmark$ , percent year-on-year to JOD  $^{\dagger}$  million in December  $^{\dagger}$ .\\.\. Imports in Jordan averaged  $^{\xi}$  \ $^{\dagger}$  \ $^{\dagger}$  \ $^{\dagger}$  JOD Thousands from  $^{\dagger}$  until  $^{\dagger}$ .\\.\, reaching an all time high of  $^{\dagger}$  \ $^{\dagger}$  JOD Thousands in April of  $^{\dagger}$ .\\\ and a record low of  $^{\circ}$ .\\\ JOD Thousands in January of  $^{\dagger}$  \ $^{\dagger}$  \\\.\\.

<sup>&</sup>lt;sup>1</sup> https://tradingeconomics.com/jordan/exports

<sup>&#</sup>x27; https://tradingeconomics.com/jordan/imports



SOURCE: TRADINGECONOMICS.COM | CENTRAL BANK OF JORDAN

## Tariffs and imports: Summary and duty ranges



Part A.1	Tariffs and imports: Summary and duty ranges

			miportor outlinery and unity ranges					
Summary		Total	Ag	Non-Ag	WTO member since		2000	
Simple average final bound		16.2	23.8	15.1	Binding coverage:	Total	100	
Simple average MFN applied	2016	9.7	16.8	8.6		Non-Ag	100	
Trade weighted average	2015	8.1	9.9	7.5	Ag: Tariff quotas (in %)		0	
Imports in billion US\$	2015	15.2	3.7	11.5	Ag: Special safeguards (in %)		0	

Frequency distribution		Duty-free	0 <= 5	5 <= 10	10 <= 15	15 <= 25	25 <= 50	50 <= 100	> 100	NAV
rrequency distribution			Tariff lines and import values (in %)							
Agricultural products										
Final bound		1.2	15.7	15.4	10.9	27.5	25.6	0.2	3.4	0.8
MFN applied	2016	35.3	8.7	7.8	0.6	22.5	21.9	0.1	2.2	0.8
Imports	2015	62.0	0.9	2.1	2.0	19.4	11.6	0.5	0.2	1.4
Non-agricultural products										
Final bound		7.0	22.5	16.5	8.2	23.9	21.8	0.0	0	0.1
MFN applied	2016	57.2	4.5	7.4	0.9	14.4	15.6	0	0	0
Imports	2015	60.8	4.2	6.8	2.3	12.7	13.3	0	0	0

Part A.2 Tariffs and imports by product groups

Fait A.Z	ruiiii 5			ouuci git	_				
		Final bo	und 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	13.6	0	30	100	10.7	18.9	30	4.4	77.8
Dairy products	16.1	7.5	30	100	8.2	57.1	30	1.7	79.5
Fruit, vegetables, plants	23.5	0	79	100	19.8	15.8	35	3.2	14.7
Coffee, tea	20.5	0	30	100	13.3	39.6	30	1.5	23.1
Cereals & preparations	17.1	5.4	80	100	10.4	40.9	40	7.6	75.6
Oilseeds, fats & oils	16.4	0	30	100	9.2	63.2	30	2.5	80.0
Sugars and confectionery	19.1	0	30	100	7.2	70.6	30	1.4	77.0
Beverages & tobacco	97.9	0	200	100	78.2	20.1	200	1.2	6.1
Cotton	9.0	0	10	100	0.0	100.0	0	0.0	100.0
Other agricultural products	15.6	1.6	30	100	10.0	51.8	30	0.8	70.2
Fish & fish products	19.7	0	30	100	10.7	46.9	30	0.7	87.5
Minerals & metals	19.3	0.1	30	100	10.5	46.9	30	19.0	57.2
Petroleum	15.3	0	20	100	10.3	24.7	20	2.7	2.3
Chemicals	5.2	10.5	30	100	1.2	83.6	30	12.9	76.9
Wood, paper, etc.	21.2	1.2	30	100	12.8	45.8	30	4.5	63.6
Textiles	15.5	0.2	30	100	4.4	76.0	30	1.9	65.7
Clothing	19.5	0	20	100	19.6	0.5	20	1.8	0.0
Leather, footwear, etc.	23.5	0	30	100	8.4	46.8	30	1.3	9.8
Non-electrical machinery	10.3	17.6	30	100	5.7	73.7	30	9.3	53.5
Electrical machinery	17.0	22.9	30	100	12.0	52.4	30	7.2	70.3
Transport equipment	13.1	9.6	30	100	7.9	55.3	30	11.3	76.8
Manufactures, n.e.s.	20.7	13.4	60	100	18.2	26.3	30	3.0	50.6

Part B Exports to major trading partners and duties faced

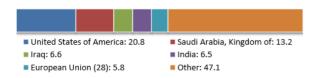
	Bilateral imports		Diversification		MFN AVG of		Pref.	Duty-free	Duty-free imports	
Major markets	in million		95% trad	e in no. of	trac	ded TL	margin	TL	Value	
		US\$	HS 2-digit	HS 6-digit	Simple	Weighted	Weighted	in %	in %	
Agricultural products										
1. Saudi Arabia, Kingdom of	2015	255	18	42	4.3	1.9	1.9	100.0	100.0	
2. United Arab Emirates	2015	127	14	34	7.3	17.6	17.6	100.0	100.0	
3. Israel	2015	107	3	10	11.6	11.3	9.9	72.5	96.1	
4. Kuwait, the State of	2015	78	16	46	3.8	2.5	2.5	100.0	100.0	
5. Qatar	2015	61	15	37	4.9	1.4	1.4	100.0	100.0	
Non-agricultural products										
1. United States of America	2015	1,428	8	34	6.4	23.6	23.6	100.0	100.0	
2. India	2015	851	3	8	8.9	5.5	0.0	2.1	0.6	
3. Saudi Arabia, Kingdom of	2015	727	30	131	4.7	3.7	3.7	100.0	100.0	
4. European Union	2015	321	28	85	4.5	4.8	4.8	100.0	100.0	
5. Israel	2015	303	13	43	5.1	1.6	1.4	77.3	97.4	

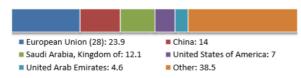
Source: WTO, ITC, UNCTAD, "World Tariff Profiles Y. IV", Printed in Switzerland, Page: 1.7.

### **Trade Profile Y. 17**

### v 1

Jordan					
GDP (million current US\$, 2016) GDP per capita (US\$, 2014-2016) Current account balance (% GDP, 2016) Trade per capita (US\$, 2014-2016) Trade (% GDP, 2014-2016)	5)	38 743 5 479 -9.4 2 707 49.4	Rank in world trade, 2016 Merchandise excluding intra-EU trade Commercial services excluding intra-EU trade	Exports 92 67 72 46	1mports 72 49 76 52
		MERCHANDI	SE TRADE		
Million US\$ Merchandise exports, f.o.b.		Value 2016 7 509	Annual per 2010-2016 1	centage change 2015 -7	2016
Merchandise imports, c.i.f.		19 207	4	-11	-6
Share in world total exports (%)		2016 0.05	Share in world total imports (%)		2016 0.12
Breakdown in economy's total export By main commodity group, % (2015)			Breakdown in economy's total im By main commodity group, % (20	-	
<ul><li>Agricultural products: 20</li><li>Manufactures: 70.8</li></ul>	■ Fuels and mining pro ■ Other: 0.7	oducts: 8.5	<ul><li>Agricultural products: 20.3</li><li>Manufactures: 55.1</li></ul>	■ Fuels and mining ■ Other: 5.5	g products: 19.2
By main destination, % (2016)			By main origin, % (2016)		Activate Windo





#### **Agricultural Products** Value Value Top exported products (Million US\$) Top imported products (Million US\$) 2016 2016 HS1001 Wheat and meslin HS0702 Tomatoes, fresh or chilled 256 431 HS0104 Live sheep and goats 140 HS1003 Barley 190 HS0809 Apricots, cherries, peaches 103 HS2106 Other food preparations 178 Cane or beet sugar HS0709 Other vegetables, fresh or chilled 69 HS1701 178 HS2106 Other food preparations 62 HS1005 Maize (corn) 171 Share in economy's trade in agricultural products

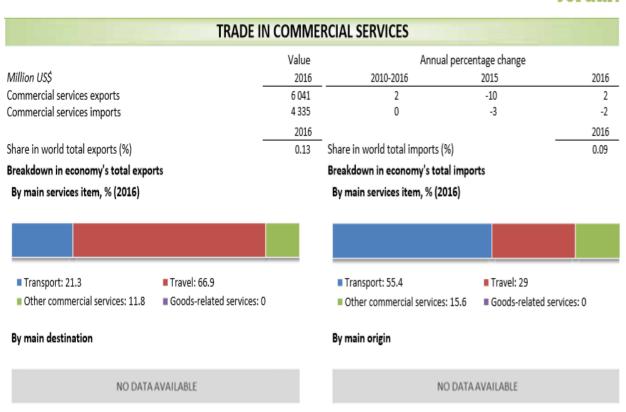
	Exp	orts			lmp	orts						
0	% 20	0% 4	10%	0%	5%	10%	15%		Value	Annual	percentage ch	nange
			-					Million US\$	2016	2010-2016	2015	2016
HS0702			HS1001					Exports	1 252	2	-6	-19
HS0104			HS1003					Imports	4 010	9	-4	4
HS0809			HS2106									
HS0709			HS1701									
HS2106			HS1005									

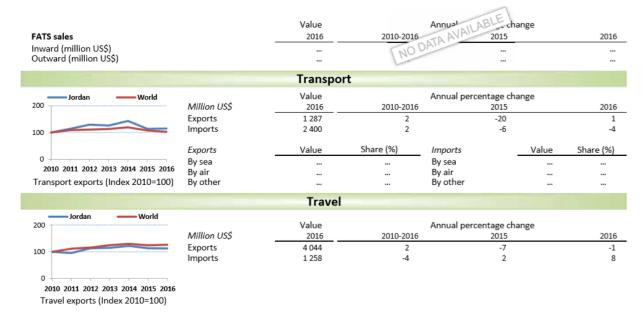
					Non-Agı	ricultur	al Produ	ucts				
						Value						Value
op exported products (Million US\$)					2016 Top imported products (Million US\$)						2016	
4S6114 Oth	ner garments					1 172	HS8703	Motor car	s for transpo	rt of persons		1 222
IS3004 Me	004 Medicaments in measured doses					468	HS2709 Petroleum oils, crude					914
S2510 Nat	2510 Natural calcium phosphates					434	HS2711	1 Petroleum gases				904
S3104 Pot	104 Potassic fertilisers					434	HS2710	Petroleum oils, other than crude				815
S8803 Par	803 Parts of goods 8801, 8802					406	HS7108	Gold				468
hare in econ	omy's trade in	non-agricu	ltural prod	lucts								
	Exports				Imports							
	•		(	0%	5% 10			- 4	Value		percentage o	_
0%								22		2010-2016	2015	2016
							Million US	۶۶ .	2016	2010-2010	2013	2010
	-570		HS8703				Exports		6 247	1	-7	0
0% HS6114 HS3004			HS8703 HS2709			-						
HS6114 HS3004							Exports		6 247	1	-7	C
HS6114			HS2709		F		Exports		6 247	1	-7	C

World Trade Organization - Trade Profiles 2017

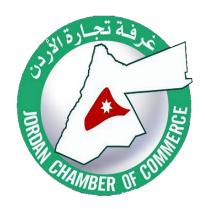
Activate Windo

# Jordan





			Other Cor	nmercia	l Services and	Goods-relate	d Services		
Exports of C	OCS by n	nain item (2016)	Million U	s\$	Value 2016	2010-2016	Annual percentage	-	2016
7.1 9.3  Other business services  Financial services  Personal & cultural  Other		services Financial services	Exports Imports	mmercial se	711 678	5 2		7	23 -8
				lated service	2016	2010-2016	201	5	2016
		Exports Imports							
				IN	IDUSTRIAL PR	OPERTY			
Patent applications, 2015 Trade					applications, 2015		Industrial design	applications, 2015	
Residents 41	Non-r	esidents To	tal 335	Residents 2 725	Non-residents 4 760	<u>Total</u> 7 485	Residents 55	Non-residents 47	Total 102



### Building no# ۲۱۸ - Princess Bassma Street - Abdoun - Amman

Tel: 977-7-09.7.5.

Fax: 977-7-09.7.01

P.O.Box:

Y·۲۹ Amman ۱۱۱۸ Jordan

info@jocc.org.jo

http://www.jocc.org.jo/index\_en.php

Chairman of Jordan Chamber of Commerce

Nael Raja Al Kabariti