Assessing Arab Economic Integration Report Volume II:

Economic And Social Commission For Western Asia



UNITED NATIONS

الدسكوا ESCWA

Transport services in international & Regional Trade negotiations: Identification of regulations

Expert Group Meeting on Transport and Connectivity to GVCs Tuesday 15th November 2016, ESCWA, Beirut, Lebanon

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Assessing Arab Economic Integration Report: Outline of the presentation

- 1. The contribution of RIS to fostering Arab economic integration
- 2. The work done in the first AAEIR
- 3. What we are planning to do in the second volume

Assessing Arab Economic Integration Report: RIS mission

A system of indexes and scoreboards and impact analyses are developed with a view to

- inform policymaking and the public debate regarding existing and future opportunities to integrate globally, regional and bilaterally;
- encourage civil society involvement in the making of economic policies;
- improve the quality of the political debate and foster government-citizen interactions through a better understanding of the economic mechanisms at play and by highlighting governments' difficulties and achievements;
- reinforce governments' credibility by substantiating the strength of their vow to improve people's economic prospects through a careful monitoring and evaluation of their policy commitments' implementation and enforcement.

Assessing Arab Economic Integration Report: Volume 1: Towards the Arab Customs Union

The first issue of the report

explained the reasons why

Intra-Arab integration through trade in goods remains disappointing

Assessing Arab Economic Integration Report: Volume 1: Towards the Arab Customs Union

Chapter 1 – Introduction

Chapter 2 – Arab Economic Integration in the Context of an Evolving and Dynamic World

Chapter 3 – The Arab economic integration system of indices: a monitoring and evaluation toolkit

Chapter 4 - Productive capacities and integration

Chapter 5 – Facilitating factors and structural elements for integration

Chapter 6 – From a FTA to the Customs Union: a bumpy pathway for Arab economic prosperity

Chapter 7 – Summary and recommendations

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• World services trade growth rates higher than trade in goods

market size / dynamism high although probably under-evaluated for Arab region as data based on TIVA approach not available yet

- Services **resilient** in times of crisis
- In future, services expected to **grow fast** (digital economy, insertion of new countries in GVC)
- Large **positive outcomes expected** from services trade liberalization

Context: Integration trend

- Integration is increasingly regional / international
- Trend reinforced by international crisis and difficulties to reach agreements at the WTO
- Mega-trade agreements
- Regional integration initiatives key to reach development goals

Push factors

- DCFTA with EU under negotiation (Tunisia, Morocco, etc..)
- Fear of behind left out / EU and in general
- Arab governments incentives: need for economic growth and human development

Options

- Work on WTO commitments
- Become member of the WTO
- TISA membership
- DCFTA with the EU
- Intra-regional agreements
- Unilateral
- Etc...

Arab countries' reservations on services liberalization

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Assessing Arab Economic Integration Report: Background

Pull factors

- Political economy
- Reluctance of the population and need to build a social consensus
- Especially relevant to services liberalization:
 - ✓ Lobbies
 - Heavy involvement of the State (monopoly, oligopoly, regulations, etc...)

Lack of information

- Arab countries must make credible commitments
- Need tool for monitoring, evaluation and substantiate progresses made
- Scenario and diagnosis capacities
- Negotiation capacities
- Improve policymaking quality and transparency

ESCWA's contribution: Provide innovative tools for

- quantitative monitoring, evaluation and assessment of efforts and successes in regional integration across the Arab region
- Impact analysis
- generate practical and implementable policy recommendations

Outline of the AAEIR report volume II

Chapter 1: Introduction

Chapter 2: Recent developments in the Intraregional and global economic integration of Arab countries

- Update of AEISI rankings and scoreboards
- Snapshot of Economic integration progresses since last volume was released

Chapter 3: The missing role of trade in services in Arab countries' economic transformation agendas

- Snapshot Arab countries' performances in services trade
- Review, analysis of existing indicators of services trade restrictiveness
- Shows that narrow scope of Arab's RTAS explains poor economic transformation and integration
- Focus on 2 sectors (finance, transportation)

Outline of the report

Chapter 4: The economics of services trade

- Highlights role of services in boosting regional integration, economic transformation and economic growth (theoretical and international experiences)
- Demonstrates relevant to Arab countries' development agenda
- Argues that services trade merits special attention as factor facilitating insertion in GVC, anchor to domestic regulatory reforms

Chapter 5: How best can Arab economies benefit from RIAs by extending their scope to services trade?

- The thematic chapter
 - Analyses (CGE) economic impact of various scenarios pertaining to the alleviation of a set of barriers to services (transportation/maritime and banking/insurance) trade in the context of specific RIAs under negotiation in the Arab region (DCFTA) for selected countries.

Chapter 6: Conclusion

With policy recommendations for an Arab services trade promotion strategy

Structure and methodology

Approach

1- Identify regulatory barriers to services trade

 As opposed to an evaluation of the restrictiveness of the barriers done by private firms

2- Develop a matrix of bilateral FDI flows and a matrix of regulatory barriers

3- Carry an econometric analysis to

4- Clarify the linkages between the regulation and countries economic performance through evaluation of their impact

Available empirical work performs poorly on that aspect key to effective policymaking

5- Work cooperatively with Member Countries to identify scenarios

Scoping

Services as inputs or catalyst for economic integration and strengthening trade in goods in the Arab region

Services: WTO definition

- 1. Business
- 2. Communication
- 3. Construction
- 4. Distribution
- 5. Educational
- 6. Environmental
- 7. Financial
- 8. Health-related and social
- 9. Tourism and travel-related
- 10. Recreational, cultural, and sporting
- 11. Transport
- 12. Other

Scope of our study: banking and transportation

- 1. As impact on trade in goods proved crucial
- 2. Relatively more vulnerable to foreign competition as supplying those services does not require commercial presence abroad, FDI, hire local staff, etc...

As a consequence, liberalizing those services could increase competition significantly in very short run

In this presentation focus on transportation sector

Trade and transport are inextricably linked,

- key to widen the range of available goods and services and push down their prices,
- effective transportation increases the size of the market available to domestic firms,
- affect production costs and fosters innovation by exposing firms to international competition
- drives countries' competitiveness,
- in particular in a world dominated by value chains,
- and the 'new normal' low world GDP and trade growth.

Transportation is

- Key stepping stone to economic growth and job creation,
- But connecting towns to cities and regions to nations are crucial to inclusive development
- and maximizing gains from human, capital and natural resources.

The specific case of

Maritime transportation

Around 80 per cent of global trade by volume, and over 70 per cent of global trade by value are carried by sea and are handled by ports worldwide (WTO, 2015)

Achievements so far

• Services not included in Arab intraregional RTAs, no strategic plan or vision for Arab countries as a region

• GAFTA:

Executive Program Of the Agreement on Facilitating and Developing Inter-Arab Trade for Establishing Pan-Arab Free Trade Area under article 8 that 'In view of the fact that trade liberalization is linked to and affected by a number of other economic activities, the partystates shall consult over services particularly those associated with trade'

Beirut round

- In September 2003, in Beirut, opening of bilateral and multilateral negotiations.
- During the 26th Arab summit in Sharm el-Sheikh, in March 2015, a resolution was issued requesting the Secretariat General of LAS to invite Arab countries to prioritize sectors that could eventually be liberalized, using the GATS classification.
- Arab countries' final offers are under discussion.

Liberalization of maritime sector: International efforts

GATT

- Freedom of Transit (GATT Articles V)
- Fees and Formalities connected with Importation and Exportation (GATT Article VIII)
- Publication and Administration of Trade Regulations (GATT Article X).

GATS following Uruguay round

- Negotiations could not be completed
- Led to suspension of MFN obligation for the sector and other commitments
- · Persisted on an unilateral basis

- After negotiations resumed: offers made on several pillars covering maritime shipping, auxiliary and port services
- But the process is complex due to the involvement of various governmental entities,
- Transparency remains an obstacle.

The WTO does not provide specific provisions on various issues from transparency, to domestic regulation or customs procedures.

Liberalization of maritime sector: International efforts

Trade facilitation:

Trade Facilitation Agreement and Bali package: set of measures meant to expedite moving goods across borders:

- Best practices used as benchmark
- Hong Kong and China were the first members,
- So far 8 Arab countries are members: Bahrain, Egypt, Jordan, Kuwait, Morocco, Oman, Qatar, Saudi Arabia, Tunisia, The United Arab Emirates

	Bahrain	Egypt	Jordan	Kuweit	Morocco	Oman	Qatar	Saudi Arabia	Tunisia	UAE	China	Hong Kong	Korea	Philippines	Singapore	Thailan
Article 1: Publication and availability of information																
Publication	х		х		х		х	х	х	х	X	х	х	х	х	х
Information available through the internet	х		х		х	х	х	х	х	х	X	х	х	x	х	х
Enquiry points	х		х		х		х	х	х	х	x	х	х	x	x	x
Notification	х				x	х	х	х	х	х	x	х	х	x	x	x
Article 2: Opportunity for comment, information be	fore entry	into force	and consu	Itations												
Opportunity to comment and information before					х		х		х	x	x	х	х	x	x	х
Consultations	X				X	x	x	х	~	X	X	x	x	~	X	x
Article 3: Advance rulings			х	х	X	^	x	x		~	x	x	x	x	x	x
	х	x	X	X		v			x	x	x				X	
Article 4: Procedures for appeal or review					х	х	х	х	X	x	x	х	х	х	x	
Article 5: Other measures to enhance impartiality, n		ination an	d transpar	ency												
Notifications for enhanced controls or inspection						х	х	х		x	x	х	х		x	
Detention	х	х			x	х	х	х	х	x	x	х	х	x	х	х
Test procedures					x	х	х	х		x	X	х	х	x	х	
Article 6: Disciplines on fees and charges imposed o	n or in con	nnection w	ith import	ation and e	exportation a	and penalt										
General disciplines on fees and charges imposed	l on or in co	onnection	х		х	х	х	х		х	x	х	х	х	х	х
Specific disciplines on fees and charges for custo	х			х	x	х	х	х		x	x	х	х	х	х	х
Penalty disciplines	х	х			х		х	х	х	x	x	х	х	x	х	x
Article 7: Release and clearance of goods																
Pre-arrival processing			х		1		х	х	x		x	х	х	x	x	
Electronic payment					x		x	X		x	X	x	X		X	x
Separation of release from final determination c	х	x			X	x	x	x	x	x	x	x	x	x	x	x
Risk management	~	^		x	^	^	x	x	^	X	x	x	x	x	x	x
Post-clearance audit				X	x		x	x		X	x	x	x	^	x	x
				X						X	X					X
Establishment and publication of average release					х		х	х				х	х	x	х	
Trade facilitation measures for authorized opera	tors				х			х				х	х	x	x	х
Expedited Shipments					x		х	х		x		х	х	x	x	х
Perishable goods	х			х			х	х		x	x	х	х	x	x	х
Article 8: Border Agency cooperation	х			Х	x		х	х		x	X	х	х		х	х
Article 9: Movement of goods intended for import ι	х	х			х	х	х	Х	х	х	X	х	х	х	х	Х
Article 10: Formalities connected with importation,	exportatio	on and tran	isit													
Formalities and document requirements	х		х		х		х	х		х	X	х	х		х	х
Acceptance of copies			х		х		х	х	х	х	X	х	х	x	х	х
Use of international standards	х				x	х	х	х		х	X	х	х	X	x	X
Single window			х	х			х					х	х		x	x
Pre-shipment inspection	х	х				x	x	х	х	x	x	x	x	x	x	X
Use of customs brokers	~~~~~	x			x	X	x	x	x	X	X	x	x	x	x	x
Common border procedures and uniform docume	ontotion r				x	x	x	x	x	x	x	x	x	x	x	x
	entation re															
Rejected goods	X	X			X	X	X	X	X	X	x	X	X	~	X	x
Temporary admission of goods and inward and o	х	х			х	x	х	х	х	х		х	x	х	х	
Article 11: Freedom of transit																
Freedom of transit		x			х	x	х	х	х	x	x	х	х	x	x	X
Transit charges, regulations, and formalities					x	х	х	х	х	x	x	х	х	x	x	х
Strengthened non-discrimination					x	х	х	х	х	x	x	х	х	x	х	х
Transit, procedures and controls			х		х		х	х	х	х	х	х	х	x	х	х
Guarantees				х	x	х	х	х	х	x	х	х	х	х	х	х
Cooperation and coordination					x		х	х	х	x	x	х	х	х	х	х
Article 12: Customs cooperation																
Measures promoting compliance and cooperatio	х			х	x		х	х	х	x	x	х	х	x	x	х
Exchange of information				X	x		x	x	x	X	x	x	x	X	x	X
Verification	х			x	x		x	x	x	x	x	x	x	x	x	x
Request	X			x	x		x	x	x	X	×	x	x	x	x	x
Protection and confidentiality	X			X	X		x	X	X	X	x	x	x	X	X	~
Provision of information	x			X	x		x	X	X	X	X	x	X	X	X	X
Postponements or refusal of a request	х			х	х		х	х	х	x	x	х	х	x	х	x
Reciprocity	х			х	x		х	х	Х	x	x	х	х	x	x	X
Administrative burden	х			х	х		х	х	х	x	X	х	х	x	х	х
Limitations	х			х	x		х	х	х	x	х	х	х	х	х	х
Unauthorized use or disclosure	х			х	х		х	х	х	х	X	х	х	x	х	х
Bilateral and regional agreement	х			х	x		х	х	х	х	x	х	х	x	х	x

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Arab countries' performances

Maritime sector

Assessment: Liner shipping connectivity index

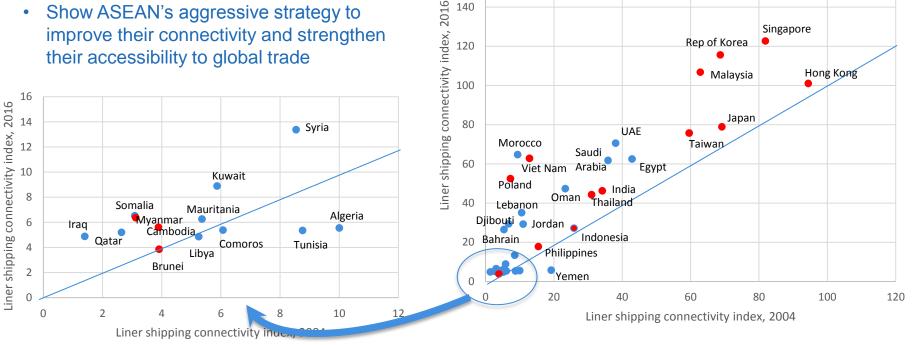
180

160

140

120

- The countries in red are ASEAN +3 • countries, Poland, India. Those countries show very strong outward orientation compare to Arab countries (in blue).
- Show ASEAN's aggressive strategy to • improve their connectivity and strengthen their accessibility to global trade



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UNCTAD database, accessed November 2016

China

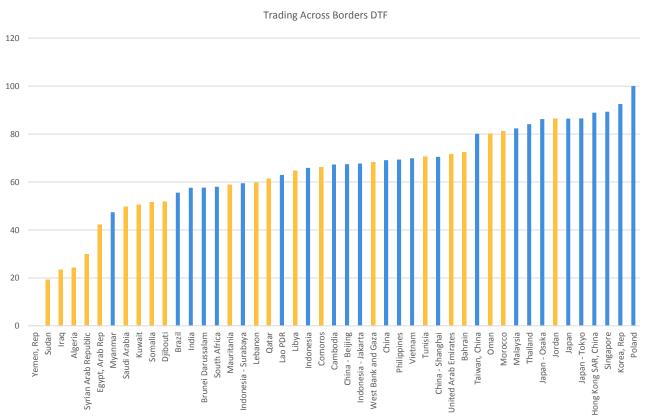
Singapore

Rep of Korea

Maritime sector

Doing Business

- time and cost (tariffs excluded) required to export and import goods.
- three sets of procedures: documentary compliance, border compliance and domestic transport
- June 2016.
- A score of 100 means the country is at the frontier, which represents the best performance



Methodology

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Maritime sector: Identifying the barriers

Scoping:

- Most prominent restrictions on market access. Nationality requirements (e.g. for flag, crew, establishment), restrictions on access to and use of port services, compulsory pilotage (permits), restrictions on local representatives, joint venture requirements, licensing regimes, discriminatory measures, etc..
- **Public policy measures beyond the border**. Impediments such as national security measures, complex environmental regulations, discriminatory and/or non discriminatory
- Other measures. Competition policy, taxes, and transparency issues.

Maritime sector: Identifying the barriers

OECD

- Arab countries not covered
- All delivery modes
- Establishment and operations

World Bank

- focuses on mode 3
- discriminatory barriers
- Arab countries covered

Both

- Information collected through questionnaires administered by law firms
- Policy information subjected to government review

OECD coverage

- Freight transportation (no internal, no passengers)
- Rental of vessel with crew
- Maintenance and repair of vessels
- Pushing and towing services
- Supporting services for maritime transport (when multimodal, logistic services not included)

OECD: Five areas of policy measures

- Restrictions on foreign ownership and other market entry conditions
- Regulatory transparency and administrative requirements
- Restrictions on the movement of people
- Barriers to competition and public ownership
- Other discriminatory measures and international standards

Maritime sector: Identifying the barriers

Experts views

- The discrepancy between a de facto rather liberalized sector and the de jure set of regulations and laws that are often dormant. If not taken into account, the sector's restrictiveness could be overestimated.
- The influence of the collusive practices in the sector (cooperation and potentially anticompetition agreements among carriers, well documented). Restrictiveness could be underestimated if not introduced in the analysis.

Project with ICT

- Understand the regulations' degree of burdensomeness by complementing surveys carried by law firms with surveys of firms might then be a relevant methodology to evaluate restrictiveness.
- Cooperation project ICT that works with WTO on identifying services barriers and an evaluation of the involvement of the private sector
- Better understanding of the most deterrent barriers, in particular regulatory which hasn't been done for Arab countries

Maritime services trade barriers: Questions for discussion

Which relevant aspects of the sectors' functioning and other barriers to introduce in the analysis?

- What is the extend of **multi modality** of maritime services supply?
- Impact of digital economy on capacity to switch across modes of services supply?
- Which other dramatic changes in the future?
 - What is the **role of FDI** in the delivery of maritime services?
 - Collateral trade effects of innocent regulations (environmental, etc..)
 - Unhealthy race to the bottom (taxes cut, etc..)
- 'too little' restrictions: most methodologies measure 'too much' restrictions but for developing countries sometimes problem is 'too little' (environment, quality of institutional prudential framework, etc..)
- OECD and World Bank use standardized scenarios and hypotheses but are they suitable for developing countries? an Arab countries?

Maritime services trade barriers: Questions for discussion

Which other relevant aspects of the sectors' functioning and other barriers to introduce in the analysis?

THANK YOU

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Questions for discussion: Readability

Table 2.1 Glo	balization	rankings i	n 2013	and change	compared to 2000
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					201	3					
Singapore	1	Ireland	27	Tonisia	53	Costa Rica	79	Barkina Faso	105	France	131
Leban on	2	Cambodia	28	Zambia	54	Mapritips	80	Ecoador	106	Tanzania	132
Republic of Moldova	3	Cze ch Republic	29	Somalia	55	Germany	81	Norway	107	Nigeria	133
Moz ambiq ee	4	El Salvador	30	Côte d'Ivoire	56	Kazakh stan	82	Canada	108	United Kingdom	134
Oman	5	600	31	Saodi Arabia	57	Romania	83	Spain	109	Barandi	135
Hon duras	6	Libya	32	Botswana	58	Iraq	84	South Africa	110	Australia	136
Mauritania	7	Albania	33	Yemen	59	Afghanistan	85	Zimbabwe	111	New Zealand	137
VietNam	8	Brunei	34	Goatemala	60	Ghan a	86	Rwanda	112	Venezoela	138
Litheania	9	Qatar	35	Sri Lanka	61	lce land	87	Laos	113	Gree ce	139
Malta	10	Bolgaria	36	Moroc co	62	Chile	88	Pakistan	114	Japan	140
Mon golia	11	Senegal	37	Bolivia	68	Dominic a	89	Algeria	115	Myanmar	141
Hon gary	12	Pale stine	38	Gabon	64	Benin	90	India	116	United States	142
Slovakia	13	Fiji	39	Namibia	65	Poland	91	Pera	117	iran	143
Bahrain	14	ASEAN	40	Aostria	66	Rossian Federation	92	Cyprus	118	Ethiopia	144
Nicaragea	15	Comoros	41	Parageay	67	Mexico	93	Finland	119	Argentina	145
Kowait	16	Thailan d	42	Dominican Republic	68	Den mark	94	Syrian Arab Republic	120	Brazil	146
Jordan	17	Belarus	43	Philippines	89	Sweden	95	Goinea	121		
Georgia	18	Belgiom	44	Korea	70	Portagal	96	Italy	122		
Congo	19	Ma ced onia	45	Arab Mashreq	71	EU28	97	Indonesia	123		
Jamaica	20	Slovenia	46	Niger	72	Israel	98	Kenya	124		
Estonia	21	Djib onti	47	AMU	73	Arab LDCs	99	Torkey	125		
United Arab Emirates	22	League of Arab States	48	Malawi	74	Congo	100	Uragaay	126		
Malaysia	23	Switzerlan d	49	Arab non-6 CC	75	Groatia	101	Sodan	127		
Togo	24	Ukraine	50	Agadir	76	Egypt	102	Colombia	128		
Bosnia- Herze govina	25	Latvia	51	Bangladesh	Π	Angola	103	Chin a	129		
Ne the rlands	26	Mali	52	Guinea-Bissau	78	Ugan da	104	Cameroon	130		

				2	013			
	Globalization ranking	Exports	Imports	FDI outflows	FDI inflows	WR outflows	WR inflows	Flow intensity (percentage)
Algeria	115	61	87	132	123	132	82	33
Libya	32	20	43	77	121	10	136	59
Maoritania	7	31	25	99	3	8	140	69
Moro eco	62	95	48	72	49	121	24	31
Tonisia	53	51	34	107	70	127	31	44
AMU	73	54	59	104	90	54	47	38
Bahrain	14	17	45	14	54	5	140	67
Kewait	16	13	141	5	109	4	137	67
Oman	5	6	50	23	82	2	131	73
Qatar	35	- 11	138	9	140	6	106	68
Saudi Arabia	57	30	124	56	113	7	134	52
United Arab Emirates	22	2	14	53	65	139	140	97
ecc	31	12	75	28	99	9	130	68
Egypt	102	131	127	90	78	113	22	21
Iraq	84	27	79	75	96	89	119	54
Jordan	17	87	22	106	25	30	9	40
Lebanon	2	125	41	35	19	3	4	37
Syrian Arab Republic	120	144	133	117	94	49	33	12
Palestine	38	137	39	129	101	117	7	28
Mashreg	71	76	93	76	73	48	27	34
Comoros	41	146	58	141	75	107	2	24
Djiboeti	47	142	38	141	4	50	52	30
Somalia	55	66	3	141	12	139	140	36
Sedan	127	128	137	27	22	111	86	19
Yemen	59	91	70	83	138	44	14	32
LDCs	45	118	118	48	44	78	36	24
League of Arab States	48	29	74	45	92	15	65	54
Poland	91	44	55	139	143	84	72	40
Viet Nam	8	5	8	41	27	139	26	89
ASEAN	40	26	37	18	28	π	55	60
China	129	82	125	44	108	124	90	28
India	116	117	113	96	98	82	39	21
Japan	140	128	136	15	137	122	132	14
United States	142	138	142	21	115	86	133	11

Table 2.2 Ranking of drivers of globalization by country and region, 2013

📕 Rank 1-10 📕 Rank 11-25 📕 Rank 26-50 📕 > 100 percent GDP 📕 50-99 percent GDP 📕 <50 percent GDP

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Note: WR stands for "workers' remittances".

Questions for discussion: Readability

Table 2.3 Contrib	oution	to economic situa	tion b	y key partner regi	ons ar	nd countries, 2013	
Libya-EU 28	10.00	Kuwait-Japan	1.84	Oman-RoW	1.02	Qatar-RoW	0.61
Tunisia-EU 28	7.03	Iraq-China	1.84	Syrian Arab Republic-Mashrek	1.02	Djibouti-GCC	0.59
Mauritania-China	5.79	Qatar-India	1.83	Kowait-ASEAN	1.00	Egypt-Mashrek	0.59
Oman-China	5.69	Palestine-RoW	1.82	Le banon -GCC	1.00	Iraq-RoW	0.56
Algeria-EU 28	5.05	Yemen-China	1.79	Saudi Arabia-India	0.99	Kowait-Mashrek	0.55
Bahrain-GCC	4.69	Somalia-LDC	1.76	Yemen-Korea	0.97	Yemen-India	0.52
Qatar-Japan	4.66	Bah rain -EU 28	1.76	Sudan-GCC	0.96	Djibouti-US	0.50
United Arab Emirates-RoW	4.32	Kowait-US	1.73	Saudi Arabia-ASEAN	0.96	Mauritania-Japan	0.49
Morocco-EU 28	4.29	Jordan-EU 28	1.71	Syrian Arab Republic-EU 28	0.94	Tunisia-US	0.48
Lebanon-EU 28	3.30	Oman-Japan	1.69	Kowait-EU 28	0.94	Como ros-RoW	0.47
Qatar-Korea	3.26	Sudan-China	1.60	Oman-India	0.93	Syrian Arab Republic-US	0.44

Table 2.2 Contribution to economic situation by key partner regions and countries 2012

United Arab Emirates-Japan	3.20	Somalia-India	1.59	Djibouti-EU 28	0.92	Bahrain-China	0.44
United Arab Emirates-ASEAN	2.93	Oman-Korea	1.51	Como ros-U S	0.90	Somalia-GCC	0.44
Comoros-EU 28	2.86	Qatar-EU 28	1.50	United Arab Emirates-EU 28	0.90	Saudi Arabia-GCC	0.44
United Arab Emirates-India	2.79	Saudi Arabia-China	1.48	Bahrain-India	0.88	Mauritania-US	0.43
Oma n-G CC	2.59	Saudi Arabia- US	1.47	United Arab Emirates-China	0.86	Jordan-India	0.40
Kuwait-Korea	2.56	Saudi Arabia-Japan	1.41	Algeria-RoW	0.85	Oman-EU 28	0.39
Leb anon-RoW	2.48	Bah rain - ASEA N	1.38	Libya-China	0.82	Egypt-AMU	0.38
Kuwait-India	2.40	Tunisia-AMU	1.38	Bahrain-US	0.82	Iraq-ASEAN	0.38
Egypt-EU 28	2.39	Kuwait-Chin a	1.31	Yemen-EU 28	0.80	Egypt-RoW	0.38
Jordan-Mashrek	2.36	United Arab Emirates-Korea	1.31	Libya-US	0.80	Somalia-RoW	0.38
Iraq-India	2.26	Oman-A SEAN	1.31	Moroc co-US	0.79	Djibouti-LDC	0.38
Mauritan ia-EU 28	2.22	United Arab Emirates-GCC	1.30	Saudi Arabia-RoW	0.79	Yemen-Japan	0.37
Bahrain-RoW	2.16	Yemen-ASEAN	1.22	United Arab Emirates-Mashrek	0.79	Lebanon-Japan	0.35
Jordan-US	2.11	Mauritania-RoW	1.15	Bahrain-Korea	0.79	Iraq-Japan	0.35
Yemen-GCC	2.08	Egypt-GCC	1.14	Libya-RoW	0.78	Yemen-RoW	0.35
lraq-US	2.06	Saudi Arabia-EU 28	1.10	Syrian Arab Republic-GCC	0.69	Oman-US	0.33
Morocco-RoW	2.06	Iraq-Korea	1.08	Lebanon-Mashrek	0.69	United Arab Emirates-Turkey	0.33
Qatar-ASEAN	1.99	Qatar-China	1.06	Algeria-US	0.67	Algeria-AMU	0.33
Iraq-EV 28	1.96	Saudi Arabia-Korea	1.06	Bahrain-Japan	0.66	Comoros-Japan	0.32
Leb anon-US	1.90	Tunisia-RoW	1.04	Somalia-China	0.64	Jordan-ASEAN	0.31
Jord an-G CC	1.89	Kuwait-RoW	1.03	Jordan-BoW	0.62	Bahrain-Mashrek	0.31

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Note: The country pairs first list the recipient of certain flows, followed by the origin.

Questions for discussion: Readability

Table 2.4 Intra-Arab bilateral flow intensity ranking, 2013 Eavo Jordan Oatar Arabi Somalia Sodan United Ar

Indicator: intensity of flows (exports, workers' remittances and FDI inflows) Data: bilateral level Ranking: z-score are used as a measure of the intensity of countries economic relationships above the average

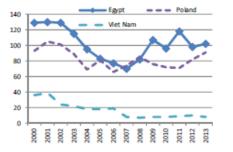
Source: ESCWA calculations using the AEISI.

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Questions for discussion: Readability

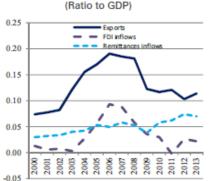
Figure 2.5. Trends in Egypt: scores and underlying individual indicators, 2000-2013



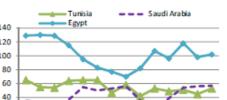




Note: A lower score reflects an improvement in the country's globalization performances.







B. Globalization indices: comparison with Tunisia

D. Leakages outside the economy (Ratio to GDP)

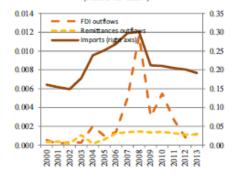


Table 2.5 Egypt: rankings based on intensity indices, selected regions and large emerging countries

2000		2009		2013	
GCC	87	EU 28	31	EU 28	20
Mashreq	114	GCC	79	GCC	58
ASEAN	115	Mashreq	95	Mashreq	99
EU 28	116	RoW	116	UMA	114
United States	117	UMA	117	RoW	116
RoW	149	United States	121	United States	135
UMA	151	India	134	India	151
India	182	China	162	Turkey	165
Japan	183	Turkey	175	China	173
Turkey	189	LDC	199	LDC	182
Republic of Korea	193	Republic of Korea	206	Republic of Korea	198
LDC	200	Japan	207	Japan	200
China	201	ASEAN	208	ASEAN	225

Source: ESCWA calculations using the AEISI.

EGYPT: **Summary rankings for profile**

Source: ESCWA calculations using the AEISI.

Arab Economic Intra-Regional Integration Report: Services Liberalization in the ESCWA region

Questions for discussion: Indicators Selection

Monitoring and Evaluation: Goals

- identify patterns in services trade,
- evaluate and monitor the role of the service sectors and its contribution to countries' performance integrating regionally and globally,
- assess the **effectiveness** of **services trade promotion strategies** that impact the quantity and number of services traded and the number of trading partners,
- **benchmarking analysis**, in particular with ASEAN and East European countries
- provide insights into the **challenges and opportunities** for services liberalization in Arab countries under various agreements, such as the DCFTA with the EU, the WTO, or the Arab Customs Union.

Selection Criteria

- comprehensiveness: different types of barriers identified, all 4 modes
- **data at sectoral level** when possible. Extra effort for the sectors of most importance for Arab economic integration
- Preferably readily available indicators
- STRI modal and sectoral, discriminating/non discriminating. De facto/de jure

Questions for discussion: Indicators Policies Scoreboard

- Number of days for visa delivery (mode 4, doing business; policy scoreboard)
- Size of the public sector (policy),
 - ESCWA quality of competition law indicators
 - Illustrate differences using value-added approach (Tunisia, Saudi Arabia)

• Global competition report 2015: Market access (policy scoreboard)

- o Intensity of local competition,
- o Extent of market dominance,
- o Effectiveness of anti-monopoly policy,
- Global Competitiveness report 2015: FDI, (policy scoreboard)
 - o Prevalence of foreign ownership
 - o Business impact of rules on FDI
- From the Global Trade enabling report, (policy scoreboard)
 - o Government Online Service Index
 - o Ease of compliance with government regulation
 - o Openness to multilateral trade rules
- AVEs and STRI (from the World Bank, policy scoreboard)
 - o Ad valorem equivalents to services barriers at the national and regional levels
 - o national and regional Services trade restrictiveness indexes
 - o modal and sectoral

Questions for discussion: Indicators Outcomes Scoreboard

Outcomes, Macro

- Services trade level, balance and growth (UNCTAD, BACI),
- Services share of industry value added (UNCTAD, BACI),
- Service share of employment (ILO, KILM),
- Trade in services contribution to GDP (UN statistics Division, UNCTAD or BACI),
- Services share of exports (UNCTAD, BACI),
- Services export and import composition when possible (UNCTAD),
- Tourism (aggregated and bilateral data for Arab countries)

Outcomes, Sectoral

- Contribution of services to VA of exports in goods (TiVA, UNESCWA)
- Imported versus domestic services into VA of exports in goods (TiVA, UNESCWA)
- Trade costs (World Bank, UNESCAP, and UNESCWA)
- Services in intermediate consumption of production sectors (IO tables, ESCWA)
- FDIs inflows in services (TiVA, UNESCWA and other sources)

Questions for discussion

- What are the **highest quality indicators of services trade barriers** among the ones readily available? What is the **value-added of the most often used** indicators? What are the most **promising initiatives** in this regard?
- Which indexes worth being calculated? And what are the **best methodologies**?
- How to use available info on barriers in an innovative way?
- What would be the most relevant indicators/indexes to include in scoreboards?
 - A narrow set for effective policy-making
 - o that could eventually be monitored on a quarterly basis,
 - A larger set for a more in depth understanding of the challenges and opportunities
- Which indexes to use or compute for further impact assessment research through modeling exercises using gravity models? and CGEs? Is there any other modeling approach that worth being explored?... (Please notice that the most appropriate modelling approach of this issue will be discussed later during the EGM).

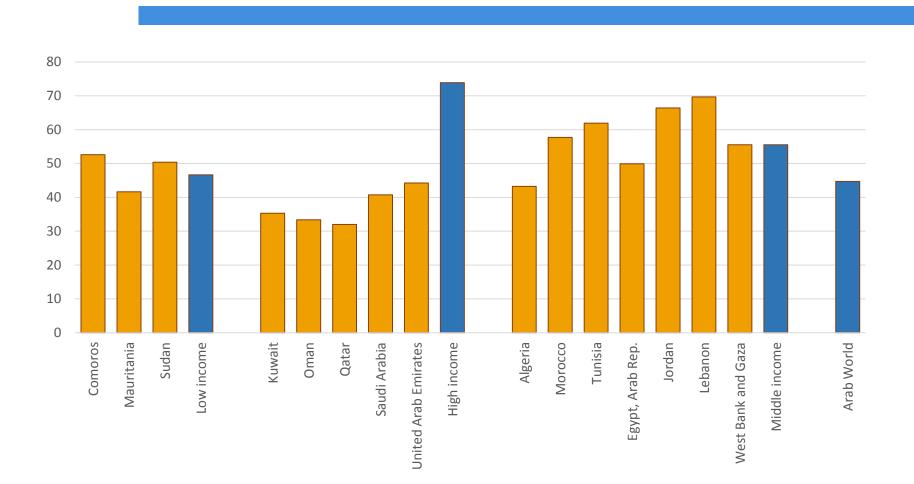
Intra- and Inter-Regional Merchandise trade

2014, billion dollars and percentage WTO, International Trade Statistics 2015

				D	estination			
Origin	North America	South and Central America	Europe	CIS	Africa	Middle East	Asia	World
Value								
World	3195	744	6792	512	639	780	5485	18494
North America	1251	214	379	17	43	79	504	2493
South and Central America	173	179	114	9	18	17	170	695
Europe	540	119	4665	218	221	229	738	6810
Commonwealth of Independent States (CIS)	28	7	385	131	16	22	134	735
Africa	39	29	201	2	98	18	152	555
Middle East	99	11	148	7	36	113	694	1288
Asia	1065	185	900	127	207	302	3093	5917
Share of regional trade flows in each region's total me	erchandise exports							
World	17.3	4.0	36.7	2.8	3.5	4.2	29.7	100.0
North America	50.2	8.6	15.2	0.7	1.7	3.2	20.2	100.0
South and Central America	24.8	25.8	16.4	1.4	2.5	2.4	24.5	100.0
Europe	7.9	1.7	68.5	3.2	3.3	3.4	10.8	100.0
Commonwealth of Independent States (CIS)	3.9	0.9	52.4	17.8	2.1	3.1	18.2	100.0
Africa	7.0	5.1	36.2	0.4	17.7	3.3	27.3	100.0
Middle East	7.7	0.8	11.5	0.5	2.8	8.8	53.9	100.0
Asia	18.0	3.1	15.2	2 1	3.5	5.1	52.3	100.0

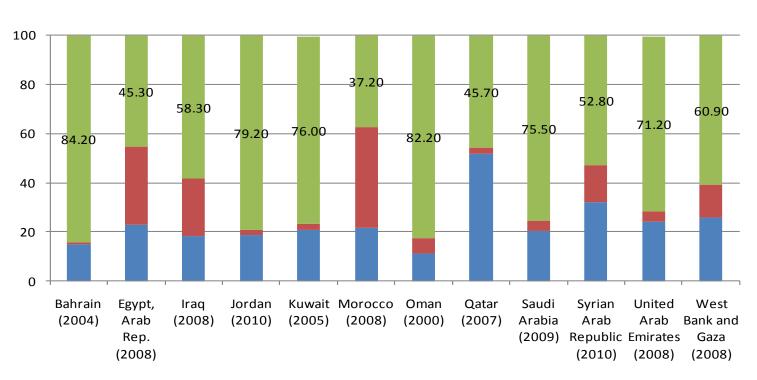
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Contribution of Services to GDP (2014, % GDP, source: WTO) **high but provided mainly by public sector**



Employment by sector

in % of total employment, latest year available, source: WDI no data for Lebanon, Libya, Yemen, Tunisia



Employment in industry (% of total employment)
Employment in agriculture (% of total employment)

Achievements so far: commitments before the WTO

Arab Countries	Number of commitment	ASEAN+3 countries	Number of commitment
Bahrain	22	Brunei Darussalam	22
Egypt	44	Cambodia	94
Jordan	110	Indonesia	45
Kuwait	61	Lao	79
Mauritania	3	Malaysia	73
Morocco	45	Myanmar	5
Oman	97	Philippines	51
Qatar	41	Singapore	67
Saudi Arabia	120	Thailand	75
Tunisia	20	Viet Nam	105
United Arab Emirates	46	China	93
Yemen	84	Korea, Republic of	98
Average	58	Japan	112
Average without Saudi Arabia and Jordan	46	Average	71
		Average without Japan	67
Other BRICS		Europe	
Brazil	43	Turkey	77
Russian Federation	122	Poland	61
India	37	European Union	115
South Africa	91		

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Source: WTO and World Bank i-TIP Services database accessed on the 4th, September 2016 available at: <u>http://i-tip.wto.org/services/ChartResults.aspx</u>

Maritime sector

Trade and transport are inextricably linked,

- key to widen the range of available goods and services and push down their prices,
- effective transportation increases the size of the market available to domestic firms,
- affect production costs and fosters innovation by exposing firms to international competition
- drives countries' competitiveness,
- in particular in a world dominated by value chains,
- and the 'new normal' low world GDP and trade growth.

Transportation is

- Key stepping stone to economic growth and job creation,
- But connecting towns to cities and regions to nations are crucial to inclusive development
- and maximizing gains from human, capital and natural resources.

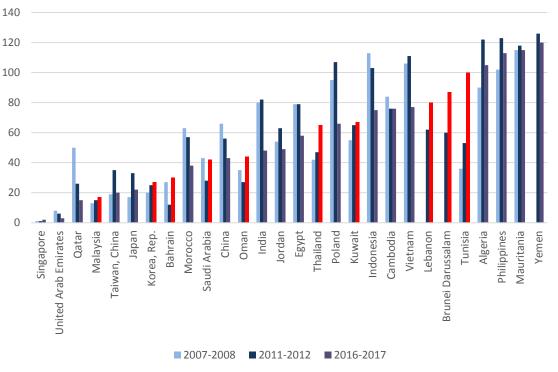
Each dollar spent on strategic economic infrastructure is estimated to increase GDP by 0.05 to 0.25 US

European Investment Bank, (2005). Public Capital and Economic Growth: a Critical Survey, European Investment Bank Papers Volume 10, pp.40-71.

Maritime sector

Assessment: Practitioners' views (quality)

- Rank 1 to 40, 6 countries out of 9 are ASEAN countries. Among Arab countries, except Morocco, all are high income GCC countries (The UAE, Qatar, Bahrain).
- Most Arab countries are falling behind in the rankings (Bahrain, Saudi Arabia, Oman, Kuwait, Lebanon and Tunisia).



World Economic Forum, Executive Opinion Survey 2016-2017, Ranking , 138 countries

 Among ASEAN countries, only Malaysia, Thailand and Brunei Darussalam didn't improved Substantial improvement for Qatar, Morocco, China, India, Egypt, Poland, Indonesia, Viet Nam.