



Economic Cooperation Organization

17th Transport Sector Coordinating Committee meeting

(Istanbul, 18-20 April 2018)

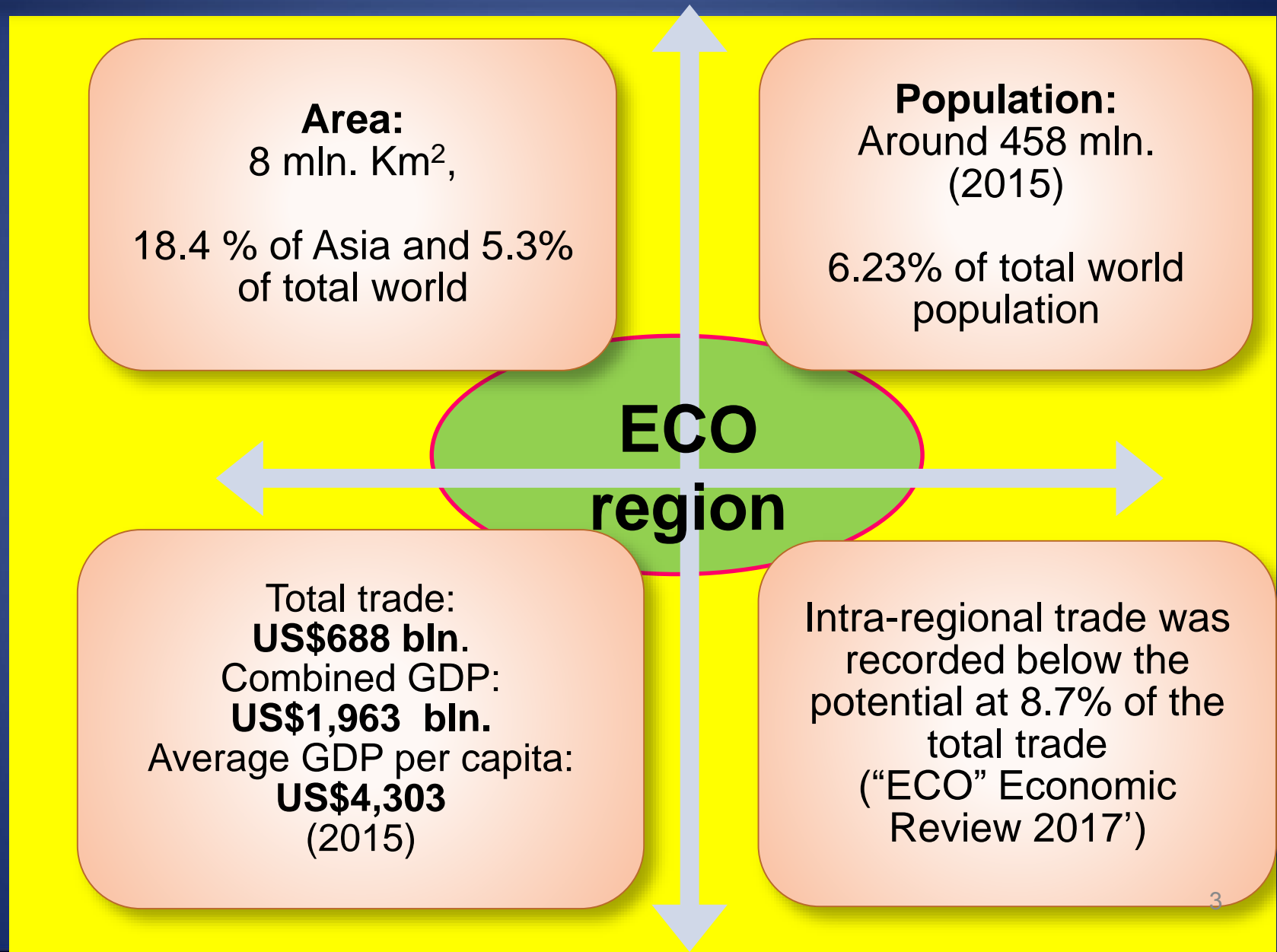
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General information on the ECO region

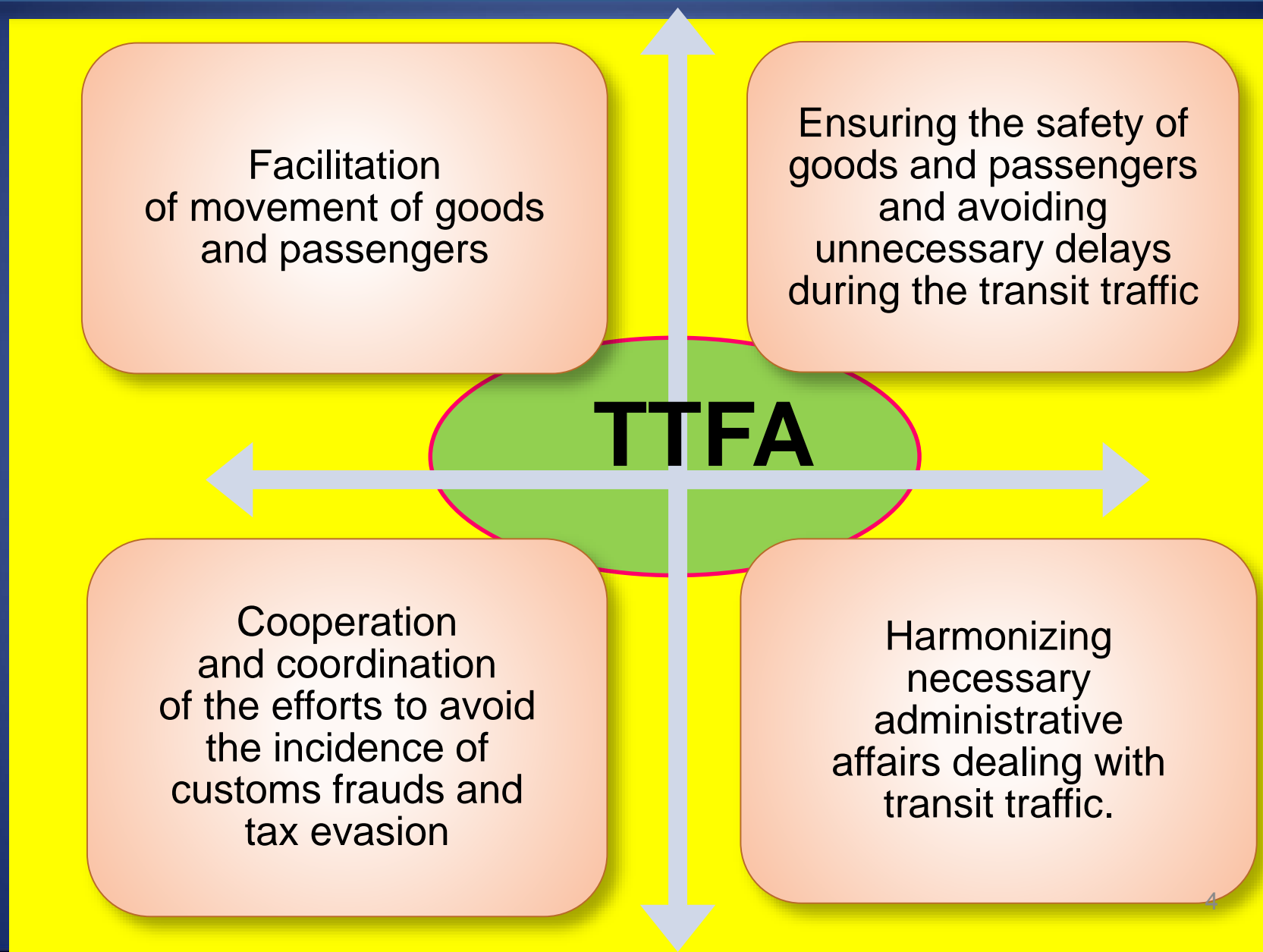
Introduction





ECO Transit Transport Framework Agreement (TTFA)

Basic facilitation tool



Transport and connectivity are among top priorities of ECO to materialize the enhanced cooperation for economic growth and development in line with ECO Vision 2025

Strategic objective of this cooperation area is to: maximize connectivity, mobility and accessibility by making major ECO transport corridors commercially viable and operational and contribute to achieve goals of information society in the region

Implementation of the ECO Transit Transport Framework Agreement (TTFA) , basic document in the of transport sector, is a key pre-requisite to achieve these goals.

Entered into force in 2006

Eight MSs are Contracting Parties to TTFA.
Turkmenistan is the signatory to TTFA



ECO Vision 2025 and Implementation Framework

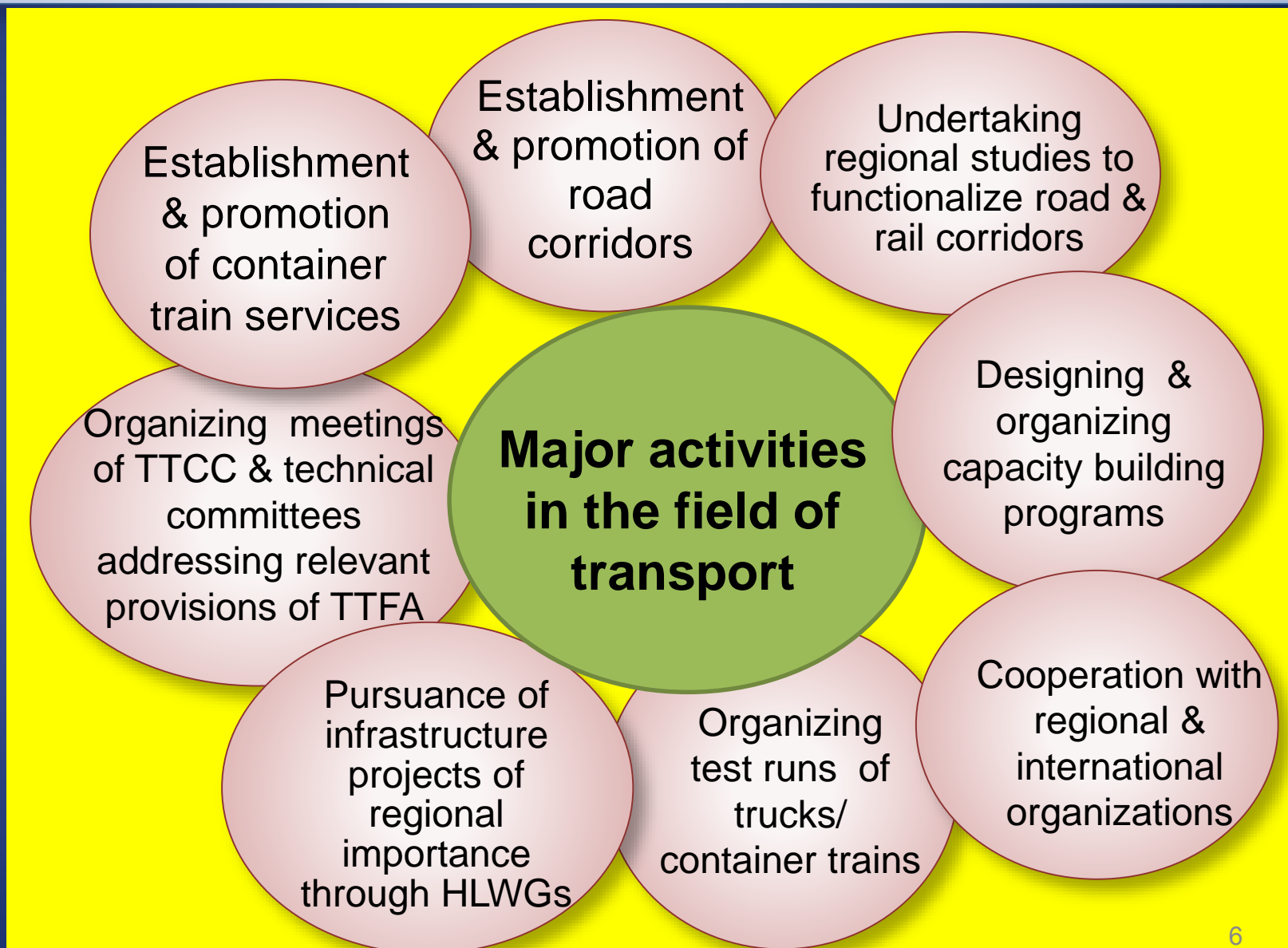


February 2017



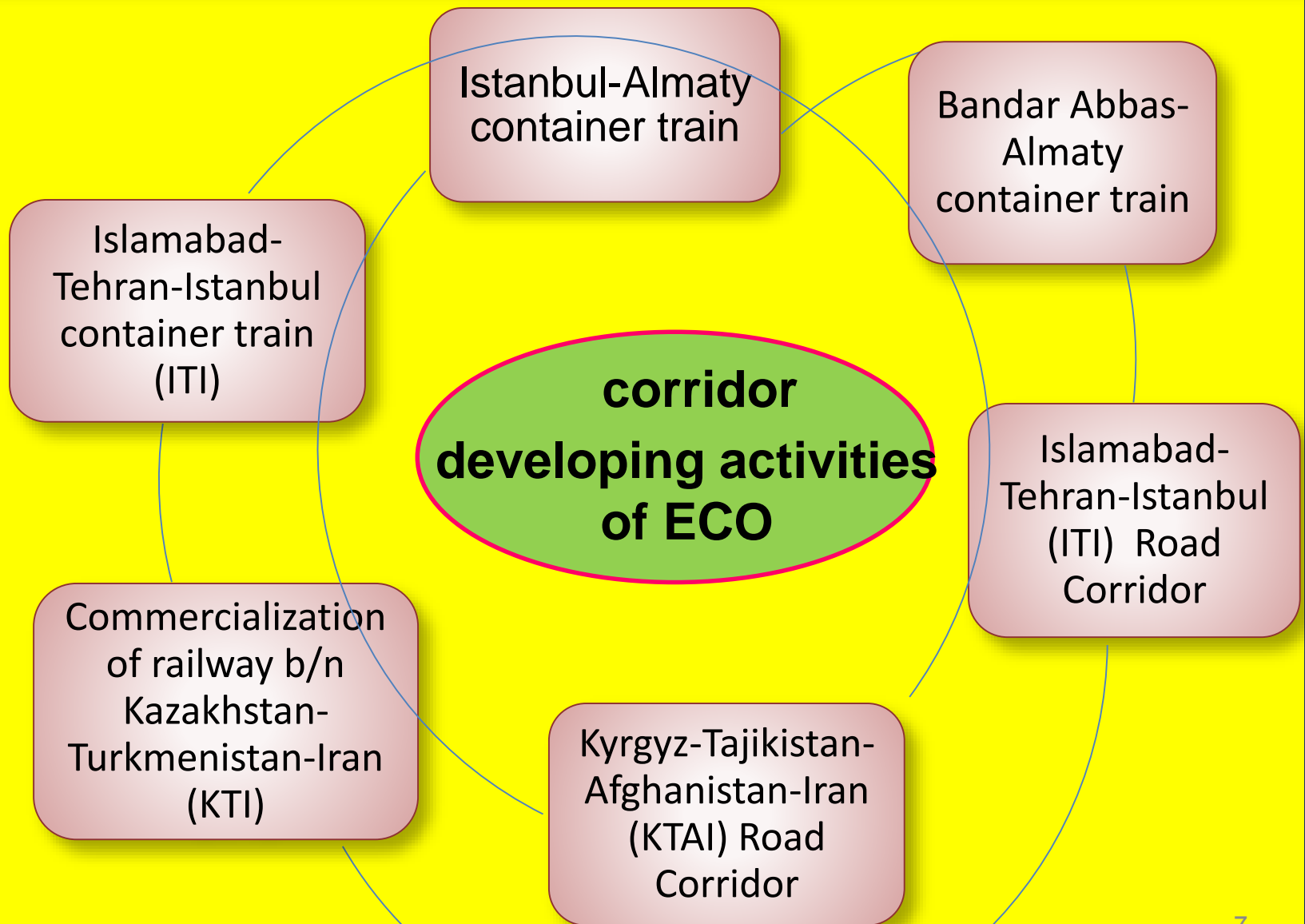
Major ECO Transport Projects & Programmes under TTFA

Transit facilitation





Corridor developing activities





ECO Container Train on Istanbul-Almaty Route

ECO corridor



This route is the most direct and feasible transport route which can facilitate East-Asian trade with Europe through Central Asia. Total distance of route is 5626 km. The route is operational since 2002. HLWG is following up timetable, tariff and other technical matters to streamline the train services.



ECO Container Train on Bandar Abbas-Almaty Route

ECO corridor



The first demonstration run of the ECO Container Train on Bandar Abbas-Almaty Route (3710 km) was organized on 17 October 2011 from Bandar Abbas. HLWG is following up timetable, tariff and other technical matters to streamline the train services. Measures are ongoing to mobilize cargos.



ECO Container Train on Islamabad-Tehran-Istanbul route

ECO corridor



The ECO Container Train on Islamabad-Tehran-Istanbul Route (6543 km) has begun its scheduled and regular operation since August 2010. HLWG agreed on timetable, tariffs, transshipment fees and other technicalities of the train. As of end 2014 the running time is around 14 days. Measures are ongoing to resume the train services. An MoU between Pakistan Railways and TORR has been signed to commercialize train services along ITL.

[illegible]

The total length of this new railway is around 926 km curtailing the distance of Central Asia with Persian Gulf and Europe, completing North-South Corridor all the way from the enroute countries to Bandar Abbas and Persian Gulf and leading to considerable reduction of transportation costs. About 1,110,000 tons of cargo has been already transported via this route in 2014.



Kazakhstan-Turkmenistan-Iran Railway Project e

**The railway between Kazakhstan, Turkmenistan and Iran
was inaugurated on
on 3rd December 2014.**

The Project is considered as a major step towards
seamless transit transport connectivity, enhanced transit trade, economic growth
and better access for all countries

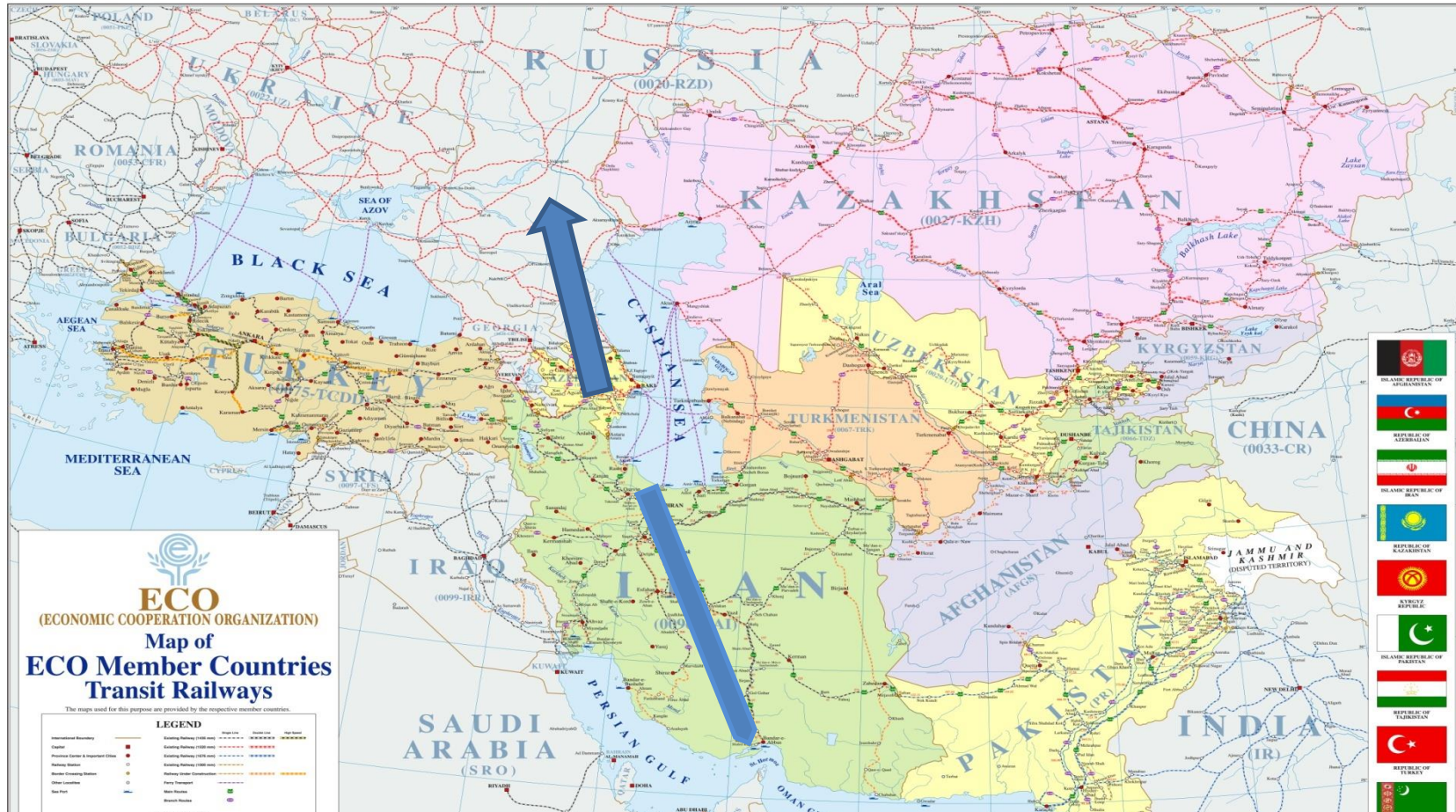


Discussions are ongoing between the enroute countries regarding unification of tariffs and designing the timetable.



The Republic of Azerbaijan-Iran Railway Project

ECO corridor



A significant part of the North-South International Transport Corridor passes through the territory of Russia and runs along Russia's railways from the Finnish border to the Caspian Sea (about 3,000 km), and through western branch of the Corridor between Astrakhan-Makhachkala-Samur and enters Azerbaijan border. an Yalama. The main advantages of the Corridor compared to other routes (via the Suez Canal) is that it reduces the distance for two times and even more and thus considerably reducing costs of transporting containers from Germany or Finland to India.



The Republic of Azerbaijan-Iran Railway Project

ECO corridor



The Qazvin-Rasht- Astara (Iran)-Astara (Azerbaijan) Railway Project has three parts. Two parts, namely Qazvin-Rasht and Rasht-Astara with a total length of about 369 km are located in Iran, and one part (less than 10 km) is located in Azerbaijan. Two field visits were organized in 2013 by Iran Railways in collaboration with ECO. In November 2013 representatives of Embassies of the ECO member states and the Embassies of Finland, Norway and Russia were also invited to visit construction sites.



Railways of the I.R.of Iran

Iranian Railway:

11,000 km existing railway lines

6500 km under construction

It carries annually:

- 12 mln. tons of goods out of which
- 7.5 mln. for export
- 3 mln. tons for import
- 1,5 tons for transit

Iran is connected with neighbours
and open seas through

- Sarakhs and Inche Borun border with Central Asian countries and China
- Jolfa border and rail connection with Azerbaijan (Nakhjavan)
- Razi border with Turkey and Europe
- Mirjaveh border with Pakistan and Indian subcontinent
- Imam Port with open seas
- Bandar Abbas with open seas
- Amirabad and connection with Caspian Sea

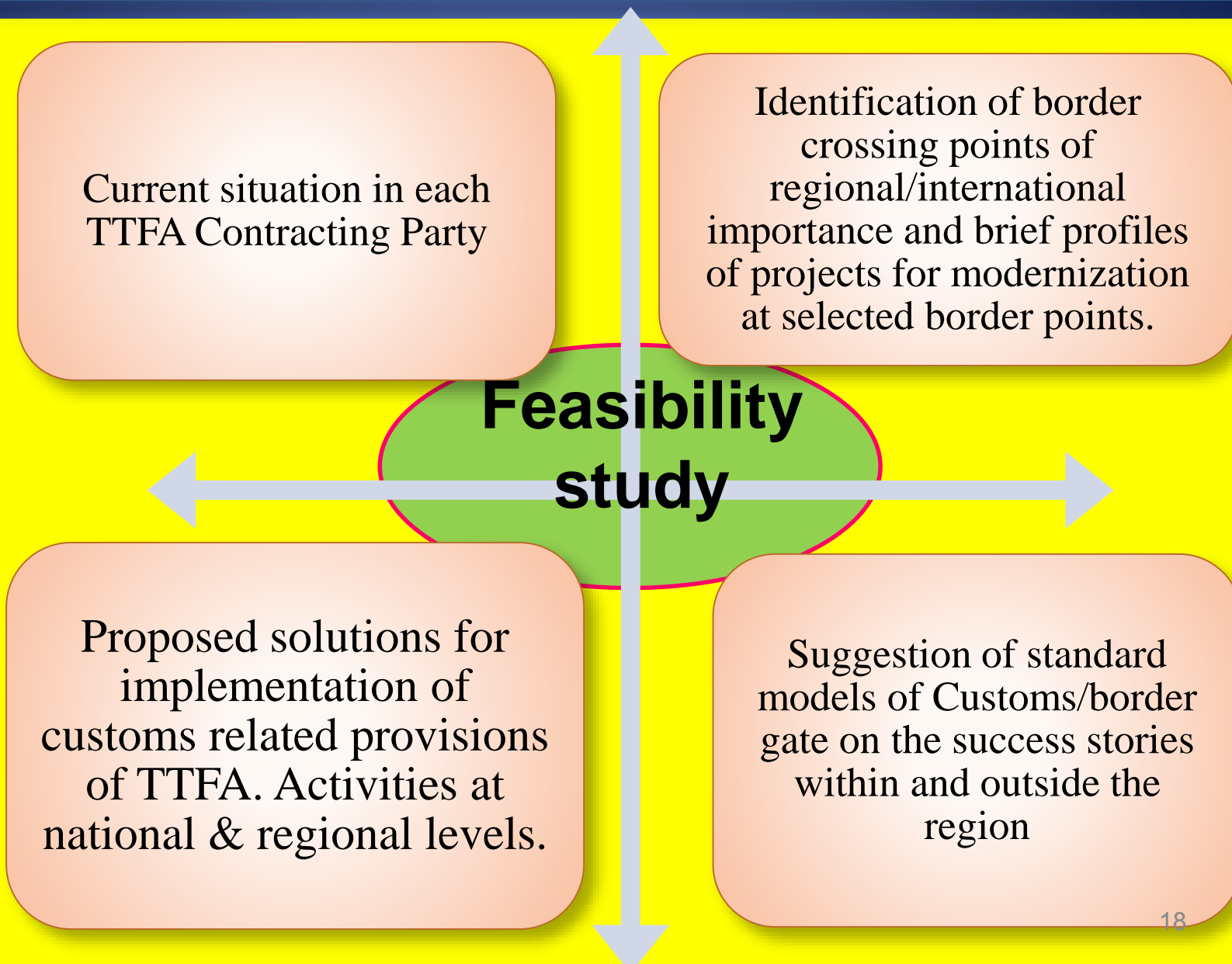


Regional studies



ECO/IDB Joint Project on customs provisions of TTFA and modernization of BCPs

Regional study





ECO/IDB Joint Project on customs provisions of TTFA & modernization of BCPs

Regional Study

Site visits of the consultancy team to major border crossing points and ports during March-April 2016:

1. Kapikule, Turkey , border with Bulgaria
2. Shahid Rajaei, Port of Bandar Abbas city of Iran
3. Dogharoun, Iran border with Afghanistan
4. Sarakhs/ Serakhs, Iran and Turkmenistan
5. Astara/Astara , Iran and Azerbaijan
6. Bazargan/Gurbulak, Iran and Turkey
7. Dostuk, Kyrgyz Republic, border with Uzbekistan
8. Kyzyl Kiya, Kyrgyz Republic , border with Tajikistan
9. Kyzyl-Bel, Kyrgyz Republic, border with Tajikistan
10. Aktau port of Kazakhstan



5-year Plan of Action

The Plan of Action is proposed to follow customs modernization through three major components:

- (i) Upgradation/Modernization of existing border crossing points services
- (ii) Improvement of customs-related infrastructure;
- (iii) institutional & legal strengthening.

Accordingly, the Plan of Action is targeted at :

- ☐ Easing the flow and increasing the volume cargo and services of ECO Member States services
- ☐ Bringing efficiency and simplification to the Customs related administrative procedures and practices including through conduction of a national single electronic window at all border-crossing points of the ECO Member States;
- ☐ Harmonization of relevant Customs related regulations exercised at the Member States cross-border points through inter alia facilitating their accession to relevant international instruments including Revised Kyoto Convention on the Simplification and Harmonization of Customs Procedures of the World Customs Organization
- ☐ Providing a platform for customs information and communication technology (ICT) for integrating into the e-government systems, realizing the interoperability of IT systems and improving on-line coordination of relevant customs related information among Customs authorities of ECO Member States.
- ☐ Lowering the incidence of corruption and smuggling,
- ☐ Enhancement of duty and tax revenue collection,
- ☐ Reducing trade barriers, and improve the environment for investment.



Port of Bandar Abbas

The Port of Bandar Abbas is a gateway for cargoes moving from Central Asia from/to nearest sea port. The Port of Bandar Abbas is composed of two complexes, the new port area is called Shahid Rajaee port complex, and the older port is Shahid Bahonar.

Transit goods are being cleared at Shahid Rajaee Customs transit processing office, located at 65 Km from the port. A new waiting area, about 150 ha, near the port, is planned. Facilities for large container ships are available to berth. 6.5 mln. tons of cargo was recorded to pass to inland area through the port in 2015.

The port management system is computerized. About 700 trucks are carrying transit goods daily from port area out of which about 150 by Pakistan and Afghan trucks and about 550 by Iranian truck. Trucks from Afghanistan and Pakistan are allowed to come to port without cargo.

Port processing formalities take about 12-13 hours. Goods exported by the neighboring country through Shahid Rajaee is about 300 containers per day.



Sarakhs BCP of Iran with Serakhs/Turkmenistan



Sarakhs border is a key BCP between Iran and Turkmenistan and other CIS/Central Asian countries to reach Iran and open seas both by road (Port Chabahar) and rail (Port Bandar Abbas). About 600 trucks cross the border daily in both directions. The Iranian side is accepting only 230 trucks per day, trucks exceeding this number need to wait until the next day. The existing bridge has limited capacity , one lane and with maximum weight 40 tons. The construction of a new bridge is underway to increase capacity of the gate up to 800 trucks per day. A large waiting space for trucks is available from Iranian side to resolve this waiting issue. The procedure/5-days duration visa, penalty in case visa is not extended (\$1700), payment for Iranian police for 15 days (\$75) which may not cover MVTPL if any serious accident , payment of entry fee (\$160) as a gate fee if truck enters the capital are major issues recorded by Iranian drivers. The physical examination of all trucks and driver's cabin was observed by the consultancy team in the Turkmen side.



Sarakhs BCP of Iran with Serakhs/Turkmenistan



The Sarakhs border is also the key gateway for container trains crossing the border: Istanbul-Almaty and Bandar Abbas-Almaty.

Change of bogie is unavoidable work for international train services due to difference of gauges where CIS gauge of track (1520mm) and European (1435 mm) in the territory of Iran.

The area of station is divided into 3 sets of lines(A,B,C) and is composed of 49 standard gauge lines and 15 broad gauge lines and bogie change line and a place to keep bogies.

The train station needs a wide area for bogie change and it can change bogie of about 50 wagons per day. Each bogie has its unique number and it is kept at railway yard until it is returned to originating country.

In 2014, it was reported 34,050 containers for export and 22,710 for import.





Astara BCP of Iran with Astara/Azerbaijan

Astara border is a key BCP between Iran and Azerbaijan to Russia and to reach Bandar Abbas.

Customs transit procedure is the similar to all Iranian i.e. Integrated Comprehensive Customs system (ICCS) been developed (2015) and is implemented at all ports offices of Iran.

and 80,000 trucks and buses were reported entering and leaving yearly basis (daily about 120).

Bridge between Iran and Azerbaijan is narrow and not wide enough for the trucks and the buses to move in both directions. Passengers also utilize the bridge. Plans of construction of a new bridge were reported to improve passage of trucks and passengers.

Azerbaijan Customs is empowered to control phytosanitary, quarantine and veterinary matters.

Customs is also collecting transportation taxes when the weight of truck is exceeding 37 tons, it is 0.15 Euro/ km including road maintenance fee. GPS monitoring seal is used by Azerbaijan to trace location of trucks.





Bazargan BCP of Iran with Gurbulak/Turkey



BCP is located at the north-west part of the country. 145,826 trucks was reported passing the border by Iranian expert consultant in 2014 whereas 281,926 trucks including export and import were recorded passing Gurbulak by Turkish side where half of them carrying transit goods.

The border crossing facility infrastructure is under construction.

A warehouse for dangerous goods is planned to construct. Truck sanitization is conducted after passport control, it is planned to move sanitization facility to transit processing area.

In Gurbulak Large X ray machine is installed only at exit gate area to Iranian side. Trucks entering from Iran need to go around to reach that area for X-ray examination which causes a definite inconvenience for drivers.

Opening hours of Animal quarantine office is on Mondays from 10 am- 12:00 pm , and Plan quarantine office from 10am-12pm from Monday up to Friday.

**Field study on Islamabad-Tehran-
Istanbul (ITI) and Kyrgyz-Tajikistan-
Afghanistan-Iran (KTAI)
Road Corridors**



The objective of the Project:

to promote “management model concept” for the Corridors in order to support efficient freight transport connecting ECO region with the rest of the world through harmonization of procedures and corridor management.

Three approaches have been utilized to perform the task set by ToRs :

- ☐ Desk research and assessment of available data of international organizations/financial institutions;
- ☐ Analysis of data collected from the national consultants based on templates;
 - ☐ Analysis of data/information collected during field visits

Field visits enabled to undertake:

- ☐ Full inspection of the road and roadside infrastructure ;
 - ☐ Full inspection of checkpoints (practically all)
 - ☐ Interview all participants of the road transport process
- During October-December 2017 the consultancy team visited 9 checkpoints.

An interim report on ITI and KTAI Road Corridor
is underway.



A special Methodology has been developed to record such indicators as:
road quality, difficult areas limiting traffic, problems such as pits, rockfalls, etc., and so to fix the intensity of traffic of trucks. To collect this data, the table has been designed which was filled manually and then processed.

Field visits of the consultancy team

to the road segments and BCPs and ports
during October-December 2017:

Iran: Chabahar-Zahedan-Mirjaveh and Mashhad-Dogharoun,
Chabahar port of Iran, Mirjaveh and Serow BCPs

Kyrgyz Republic: Bishkek-Osh and Osh-Karamyk, Karamyk BCP

Tajikistan: Dushanbe-Nizhniy Pyanj, Dushanbe-Jirgetal and Jirgetal BCP

Afghanistan: From Islam Qala– Herat and 80 KM up to construction sites,
Islam Qala BCP

Pakistan: port Karachi, Taftan BCP

Turkey: Van-Esendere and Van-Kapikoy, Kapikoy and Esendere BCPs

PROTOCOL OF ROAD MONITORING

date of study 25.10.2017

Corridor (note):	ITI		KTAI	X	Route:	BISHKEK (KRG) –OSH (KRG)				
number of trucks during the survey	44		study start time:	7:30	completion time:	12:30		break time: 0 hour		
number of trucks per hour:	9									

Distance, Km	Баллы за качество Marks for Road Quality					Особые отметки, Special notes												Придорожные объекты, Roadside facilities								Примечания Additional Notes
	1	2	3	4	5	P R	∫ R	↑ ↑	↓ ↓	S S	C Sn	B W	H I	Я P	У N	* *	A3C GS	стол cant.	СТО TSC	отел host.	мост br.	ГАИ TP	иное othe			
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5	5	5	5	5	5												2									
11	5	5	5	5	5												1									
18	5	5	5	5	5												1						1	hanging point		
21	4	4	4	4																						
26	3	3	3																							
34	5	5	5	5	5																					
40	5	5	5	5	5																					
59	5	5	5	5	5			1		1																
64	5	5	5	5	5			1		1																
66	5	5	5	5	5	1		1		1																
67	5	5	5	5	5			1		1																
72	5	5	5	5	5									1									1	Karabulak V <= 40 km / h		
74	4	4	4	4	4												2	1		1	1					
75	3	3	3			1														1	1					
77	4	4	4	4	4									1												
78	4	4	4	4	4																					

Legend: Marks for the quality of the road surface (mark "X" as appropriate):

5 - a new road, the speed of the truck to 80-100 km / h;

4 - a good covering with rare defects, speed of cargo up to 80-100 km /h;

3 - flaws on the road surface require a speed reduction of up to 30-40 km /h;

2 - large pits, it is necessary to go round them or reduce the speed to 10-20 km /h;

1 - flaws restrict movement, in winter special means are needed.

Information about roadside facilities:

GS – gasoline station,

cant.– canteen,

host. – a place to sleep, rest,

TSC – technical service center;

br. – bridge

TP – transport police

R - there is a reconstruction (note "X");

∫ - sharp turns (note "X");

↓ - sharp descent (if it is, specify the information from road sign in %)

↑ - a sharp rise (if it is, specify the information from road sign in %)

S - stones, rock falls (depending on the strength, indicate 1 or 2)

Sn - snow (depending on the strength, indicate 1 or 2)

W - water (depending on the strength, indicate 1 or 2)

I - ice (depending on the strength, indicate 1 or 2)

P - pits (depending on the strength, indicate 1 or 2)

N - narrow, detour is difficult (note "X");

***** - other (note "X" and indicate in the explanations)



Dogharoun BCP of Iran with Islam Qala/Afghanistan

received via interview, says that daily about 220 trucks cross the border from Afghan side and 180 from Iranian side. Usually, from Afghanistan, trucks arrive empty and collect cargo in Iran, Turkey and other countries. Cargoes are carried to Afghanistan mainly by Afghan trucks, while transit cargoes by Iranian trucks. The terminal has the necessary facilities /services for carrying out border, customs and other required formalities and ensuring the expedited passage of goods, including the Truck X-Ray Scanner, Veterinary Quarantine and Plant Quarantine venues and others. Specialized transport agencies carry out commercial transactions. Filling of all documents, including those related to customs inspection is automated, i.e. electronically. The registration of route sheets and insurance is carried out on forms that have secret protection. For insurance, stickers (called coupons) are used, and their use is similar to license bans used in Europe. Due to the availability of a parking, the space is limited to accommodate all trucks. Cost of parking is \$12 a night.



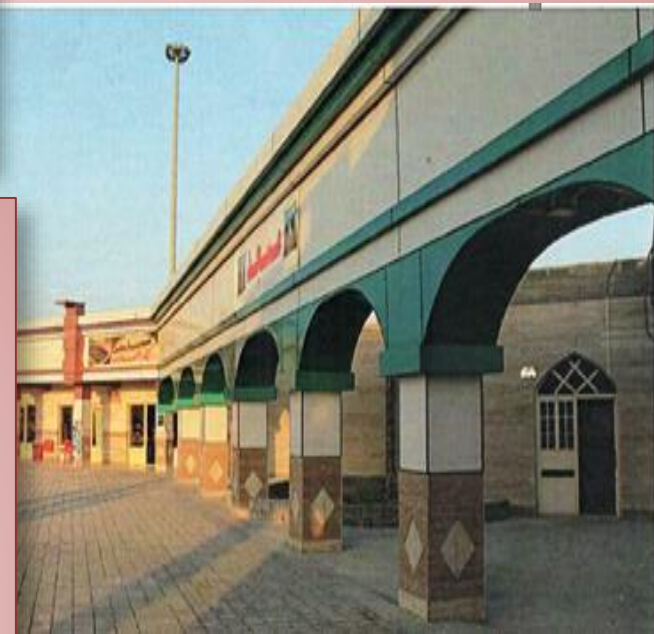


Mirjaveh BCP of Iran with Taftan/Pakistan

located 90 km from Zahedan city. The total area of the terminal is 100,000 sq. meters. 10 state organizations are providing services to drivers and customers. About 100 trucks cross the border daily. The parking area is at a distance of 5 km from the BCP (private company), the cost of parking \$2 per night, usually trucks are staying for 2 days.

The principle of working is the same as Dogharoun BCP. The Iranian side does not trust the certificates (veterinary, phytosanitary, etc.) issued by the Pakistani side, therefore additional inspection of cargo of vegetable and animal origin, special services are available at this checkpoint. There is no exchange of customs information with the Pakistani side.

The line of buses with Pakistani pilgrims is also an issue of the BCP.



Mirjaveh terminal



Taftan, logistic centre is on the right, customs

Serow BCP of Iran with Esendere/Turkey

The border terminal occupies 27 thousand square meters and has facilities for passport control, halls for passengers, office facilities of border guard service and customs, customs warehouses. Also in the zone of the checkpoint are buildings of various services, including Veterinary Quarantine and Plant Quarantine. On average, the checkpoint crosses 60-70 trucks a day in both directions. The peculiarity of this point (and Esendere) is that although there the cargo of border trade is delivered to a greater extent.

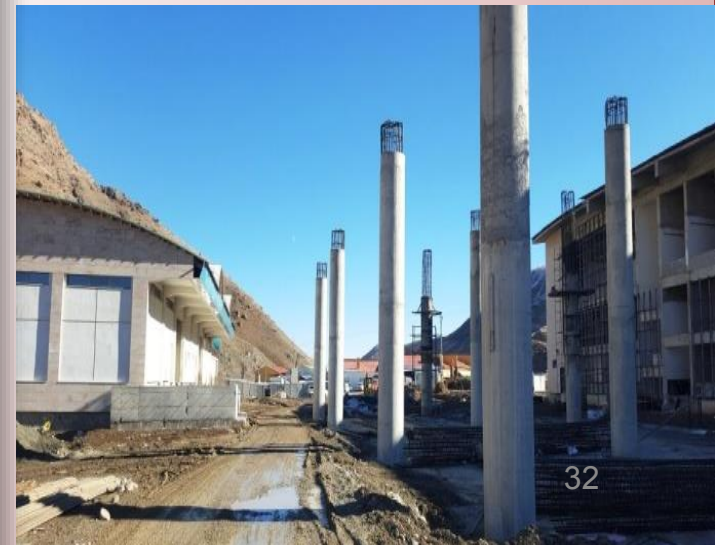
Between the checkpoint and the city of Urumia there is a logistics center, where cars with cargo from Turkey are unloaded. Transit cargo mainly moves through other checkpoints: Gurbulak-Karagan.

Registration of documents at this checkpoint is made as per the principles at all checkpoints. The exchange of customs information with the Turkish side is not carried out.

Esendere is a modern new terminal, there are places for placing shops, cafes, a recreation area, similar to the Gurbulak checkpoint, but at present the terminal is empty, only the terminal administration is located in it. Perhaps this situation due



Serow



Thank You