

Project Working Group on Transport and Border Crossing (PWG-TBC)

18^h Session 4-5 April 2013 Almaty, Kazakhstan

Development of dry ports to facilitate intermodal transport in SPECA countries

(Item 4.4 of the Agenda)

Note by UNESCAP

1. SPECA countries belong to the most remote countries in the world where distances between these countries and the closest seaport are significant. Development of dry ports is therefore particularly relevant and useful to ease international trade and transport for these countries as dry ports can play an equivalent role as sea ports in landlocked countries by facilitating the provision of efficient intermodal transport and logistics services. As such, they can improve the efficiency of transport services available to the region and consequently its overall international competitiveness. Dry ports can also promote balanced spatial development by helping industrialization extension to the hinterlands.

2. Against this background, intermodal facilities and dry ports have, in recent years, received high-level commitment from countries in the Asia region. The Commission in its resolution 66/4 of 19 May 2010 and the second session of the Committee on Transport (Bangkok, 1-3 November 2010) requested the ESCAP secretariat to work on an intergovernmental agreement on dry ports. Pursuant to this, the secretariat developed a working draft of an intergovernmental agreement on dry ports based on the outcome of the Regional Expert Group Meeting on the Development of Dry Ports along the Asian Highway and Trans-Asian Railway Networks and the second session of the Committee on Transport held in Bangkok during 1-3 November 2010.

3. Three sub-regional meetings were subsequently organized in 2011 to provide platforms for member countries for discussion and to provide feedback and suggestion for further refinement of the working draft of the agreement. One of these meetings was organized by the

ESCAP secretariat in December 2011 in Dushanbe, Tajikistan to deal specifically with the Central and North-East region¹. An ad hoc intergovernmental meeting on intergovernmental agreement on dry ports was then convened in Bangkok from 20 to 22 June 2012 to finalize the draft agreement which has been approved by the Committee on Transport at its third session (10 to 12 October 2012). The agreement is expected to be adopted by member States during the sixty-ninth session of the Commission and, if adopted, should be open for signature at the second session of the Forum of Asian Ministers of transport to be held in November 2013. In drafting Annex I to the Agreement, member States were invited to indicate dry ports, either existing or planned for development, within their respective territories. 43 such dry ports have been identified by SPECA member countries (list attached). It is envisaged that the list will serve the coordinated development of important nodes in an international integrated intermodal transport and logistics system.

4. It is anticipated that formalizing the development of dry ports through an intergovernmental agreement would (a) promote international recognition of dry ports, (b) facilitate infrastructure investment by attracting strong commitment of member States and increased financing from international banks and bilateral donors, (c) define operational services for a more harmonized approach to the development and operation of dry ports in the region through enhanced collaboration with the private sector and (d) contribute to the development of an efficient logistics industry in member States.

5. Successful experiences have already taken place in a number of countries. Kazakhstan, for example, recently inaugurated road and rail-linked facilities at Khorgos at the border with China, while in Uzbekistan similar development has taken place to establish an International Logistics Centre in Navoi to support multimodal services of air, rail and road transport.

6. The Bangkok Declaration on Transport Development in Asia and the Pacific adopted in March 2012 requested the Executive Secretary to continue to accord priority to the implementation of the Busan Declaration on Transport Development in Asia and the Pacific and the Regional Action Programme for Transport Development in Asia and the Pacific, phase II (2012-2016), especially to assist regional members and associate members in their efforts to realize the vision of a sustainable international integrated intermodal transport and logistics system. With this in mind, the ESCAP secretariat recently initiated a study to enhance the capacity of member countries to develop dry ports. Under the study, subregional/national workshops and/or advisory services will be organized to share experiences and best practices.

¹ The subregional meeting was attended by 5 SPECA countries (Afghanistan, Azerbaijan, Kazakhstan, Kyrgyzstan, and Tajikistan).

Such sub-regional workshops will target SPECA countries. Supporting progresses in dry ports is particularly timely as the capacities of existing infrastructure are, in many cases, limited and new facilities are required. Building such facilities, however, is no easy task due to the number and variety of stakeholders and to the difficulties in securing the necessary financing.

The Project Working Group may wish to

- Invite SPECA countries to actively participate in meetings and other efforts towards the development of Dry Ports in the region;
- Provide information on existing experience and issues related to the development of dry ports in Central Asia;
- Encourage member countries to take the necessary actions for being able to sign the intergovernmental agreement on dry ports during the second session of the Forum of Asian Ministers of Transport to be held in October 2013.

Country	City/Location	Dry Ports
Afghanistan	Mimana	Haqueena
0	Mazar-e-Sharif	Heiratan Dry Port
	Herat	Islam Qala
	Kabul	Kabul Dry Port
	Kondoz	Shirkhan Bander Dry Port
	Kandahar	Speenboldake Chaman Dry Port
	Jalalabad	Torkham Dry Port
	Herat	Turghundi
Ah _ **	Baku	Baku Cargo Terminal of Heydar Aliyev International
Azerbaijan	Ваки	Airport
	Azerbaijan-Georgia border	Balakan Cargo Terminal
	Azerbaijan- Islamic	Pilosuwar Cargo Torminal
	Republic of Iran border	Bilasuvar Cargo Terminal
	Gabala	Gabala International Airport
	Ganja	Ganja International Airport
	Baku	Heydar Aliyev International Airport
	Azerbaijan- Islamic	Julfa Cargo Terminal
	Republic of Iran border	C
	Lenkoran	Lenkoran International Airport
	Autonomous Republic of	Nakhichevan International Airport
	Nakhichevan	-
	Baku	Silk Way Cargo Terminal
	Zagatala	Zagatala International Airport
	[Khirdalan Station	Baku City Goods Depot]
	[Samur	Cargo Terminal on frontier point at state border]
	[Sinig-Korpu	Cargo Terminal on frontier point at state border]
	[Baku	Container Terminal of Baku International Sea Trade Port]
	[Ganja	Ganja Station]
	[International Logistics	International Logistics Centre, Alyat]
	Centre, Alyat	
	[Baku	Keshla Station]
	[Alyat	New Baku International Sea Trade Port, Alyat]
	[on frontier point at state border (Astara)	South Terminal]
		Summa it Station]
Varalthetan	[Sumgait	Sumgait Station]
Kazakhstan	Aktobe Almaty	Aktobe Centre, Aktobe Damu Industrial and Logistics Centre, Almaty
	[Almaty Region	High Tech Logistics]
	[Almaty Region	Korgas International Border Cooperation Centre]
	[Almaty Region	Tau Terminal, Almaty Region]
Kyrgyzstan	Alamedin, Bishkek	Alamedin, Bishkek
15 y 1 gy 25tail	Osh, Osh	Osh, Osh
Tajikistan	Dushanbe, Dushanbe	Dushanbe, Dushanbe
- ujinistan	Karamyk, Jirgital	Karamyk, Jirgital
	Khujand, Khujand	Khujand, Khujand
	Kurgan-Tube, Kurgan-	
	Tube	Kurgan-Tube, Kurgan-Tube
	Nizhniy Panj, Qumsamgir	Nizhniy Panj, Qumsamgir
	Tursunzade, Tursunzade	Tursunzade, Tursunzade
	Vakhdat, Vakhdat	Vakhdat, Vakhdat

Annex I: list of dry ports of international importance in SPECA countries

Potential dry ports are indicated below in square brackets.