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Seventeenth session of the SPECA Governing Council

18 November 2022, Almaty, Kazakhstan and online

PROGRESS REPORTS ON THE ACTIVITIES OF THE SPECA THEMATIC WORKING GROUPS

Introduction

The SPECA Thematic Working Groups implemented the following activities since the sixteenth session of the SPECA Governing Council held in Tashkent, Uzbekistan and online on 19 November 2021.

Water, energy and environment: In line with the overall objectives of SPECA to facilitate economic cooperation in the SPECA subregion as well as integration of the SPECA participating countries into the world economy for their attainment of the 2030 Agenda for Sustainable Development, and previous decisions of the Working Group on Water, Energy and Environment the Working Group shall: (a) Provide a platform for supporting progress on strategic issues related to water, energy and environment, and towards achieving the respective SDGs with a focus on the SDGs (including, but not limited to SDG 6 on Clean Water and Sanitation and SDG 7 on Affordable and Clean Energy); (b) Aim at improving awareness of SPECA countries on the water-, energy- and environment-related SDGs, provide information and share best practice experiences with regard to the implementation of these SDGs, taking into account interlinkages between the SDGs. Promote consideration of energy and water cooperation opportunities and intersectoral and transboundary impacts in the SDG implementation and related action plans; (c) Promote compliance with relevant international legal instruments (to which the countries are Parties), norms, guidelines, standards and recommendations in the fields of competence of the Working Group; (d) Act as a platform for identification, development, support and coordination of technical programmes and projects within the scope of Working Group competence thereby building capacity, promoting best practices and strengthening mutual trust at political level among the SPECA participating countries; (e) Identify, in consultation with its participating countries, their priorities and emerging issues, and consult on regional approaches, taking into consideration subregional aspects; (f) Promote dialogue among its participating countries, including subregional synergies, and an exchange of experiences on policies and programmes; (g) Monitor the implementation of the decisions of the Governing Council; and (h) Promote a collaborative approach to addressing the development challenges of the SPECA subregion, where appropriate, between governments and civil society, the private sector, as well as the United Nations and other international organizations.

Name of Activity	Time & Venue	SPECA participating countries	Major results
Organization of regular sessions of the SPECA WG	November 2022, Almaty, Kazakhstan	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan	Reporting on the completed and ongoing activities, Programme of Work for 2022-2023.
Food-Water-Energy nexus support to post-COVID-19 recovery in Eastern Europe, Western Balkans, Central Asia, the Middle East and Africa (14 th Tranche of the development account project led by UNECE)	Ongoing	Kazakhstan and Uzbekistan	ESCAP in collaboration with WFP and FAO are preparing a joint study to assess food systems resilience in Asia-Pacific countries in the face of the Ukraine crisis. The study is expected to zoom in the food-water-energy nexus in Kazakhstan and Uzbekistan. A joint report is expected to be launched by December 2022.
North and Central Asia Subregional Training on GHG Emissions Inventories and Paris Agreement Reporting Requirements	26-29 April 2022, Almaty, Kazakhstan	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, and Uzbekistan	ESCAP and IGCE jointly with the UN Country Team, Kazakhstan organized this second subregional training on GHG emissions inventories and Paris Agreement reporting requirements, which was attended by 36 country experts responsible for national inventories and reporting and developing national MRV systems.
Special Training seminar for experts from Turkmenistan responsible for GHG Emissions Inventories and Paris Agreement Reporting Requirements	21-24 June 2022, online, Ashgabat, Turkmenistan	Turkmenistan	ESCAP and IGCE jointly with the UN Country Team, Turkmenistan organized special training on GHG emissions inventories and Paris Agreement reporting requirements, which was attended by 26 country experts responsible for national inventories and reporting and developing national MRV systems.
Enabling transboundary cooperation and integrated water resources management in the Chu and Talas River Basins	Ongoing	Kazakhstan and Kyrgyzstan	UNECE together with UNDP supported development of the Chu-Talas Strategic Action Programme. The adoption of the Strategic Action Programme by Kyrgyzstan and Kazakhstan is expected soon. The second phase of the Chu-Talas GEF project is in the process of planning and the project preparatory stage will start as soon as the Strategic Action Programme is approved.

			The 30th meeting of the Chu-Talas
			Commission was held on 20 April 2022 in
			Taraz, Kazakhstan
EUWI National Policy Dialogues in Central Asia	Ongoing	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan	 Meeting of the WG on preparation to the Seventh Meeting of the Interministerial Coordination Council to the National Dialogue on Water Policy in Kazakhstan (25 November 2021); The first NPD in Uzbekistan (27 September 2022) launched the NPD process – the result of many years of lobbying and support; Negotiations to relaunch of NPD in Turkmenistan (ongoing); As part of the new EU4Environment Water and Data Programme, launched in January 2022, an agreement on the policy packages and launch of their implementation in Azerbaijan (January-November 2022); Support to «policy packages» and investment ideas in the water sector: 1) Kazakhstan, Uzbekistan, Tajikistan and Kyrgyzstan: water quality and accidental water pollution in the Syrdarya basin (in collaboration with the Convention on the Transboundary Effects of Industrial Accidents and IWAC); 2) Kyrgyzstan: legal support for the new methodology for compensation of damage to water resources and bodies; investment ideas for transboundary Chu-Talas basin; 3) Tajikistan: elaboration of a methodology for the water balance calculations in support of the new Water Code completed.
Regional mechanisms for the low-carbon, climate- resilient transformation of the energy-water-land Nexus in Central Asia and related national policy packages	Ongoing	Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan	The project "Regional mechanisms for the low-carbon, climate-resilient transformation of the energy-water-land Nexus in Central Asia" (2023-2027) funded by IKI and implemented by UNECE, OECD, SCI-ICWC, EBRD and FAO, aims to improve the management of natural resources in Central Asia in the face of climate change, through analytical work and support to policy development and cooperation. The project will: help countries to mainstream the nexus principles into development planning process; finance pilot

projects to demonstrate benefits of
investments in the "nexus"; facilitate
capacity development through policy
dialogues.
In 2022, the project preparatory/inception
phase allowed to refine the project proposal
to respond to priorities and needs
highlighted by the five Central Asian
countries. The implementation phase is
expected to start in early 2023.

II. Sustainable transport, transit and connectivity: In line with the overall objectives of SPECA to support its participating countries in: developing subregional economic cooperation, integrating their economies into the world economy, and attaining the Goals of the 2030 Agenda for Sustainable Development, the WG-STTC shall foster subregional cooperation to promote development of sustainable transport systems and improvement of international and regional connectivity in the SPECA countries. To achieve this through subregional cooperation, the Working Group shall: (i) Provide a platform for strategic discussions on supporting progress towards achieving the directly transport-related Sustainable Development Goals (SDG 3, SDG 9 and SDG 11) and targets, and contributing to the implementation of the 2030 Sustainable Development Agenda, as a whole, through subregional cooperation, exchange of best practices and experiences, consultations, relevant activities and implementation of projects in SPECA countries; (ii) Raise awareness of SPECA countries on the transport-related SDGs and the role of transport and connectivity in supporting the 2030 Sustainable Development Agenda; provide information and share best practice experiences, taking into account interlinkages between the SDGs; (iii) Promote policy dialogue: to support accession and efficient implementation of the United Nations transport-related legal instruments; for coordinated development of road and railway networks, dry ports and intermodal transport; for elimination of physical and non-physical barriers to transport, and for safer and more environmentally friendly transport system; and (iv) Provide analytical work and capacity development activities and tools in the areas of transport infrastructure development, sustainable transport operations, operationalization of international transit corridors, use of new technologies and innovation, regulatory harmonization, intermodal transport, border crossing facilitation, transport of dangerous goods, and other areas, including identification of funding modalities for SPECA activities.

The thematic orientation of the activities of the WG-STTC includes: (i) Sustainable transport development, to enhance subregional and international connectivity in line with the needs of the 2030 Sustainable Development Agenda, harnessing the opportunities arising from global and regional transport trends and technological advances; (ii) Accession and efficient implementation of the United Nations inland transport-related legal instruments, to further develop legal framework for efficient transport, transit and connectivity; (iii) Inland transport infrastructure development; identification of the missing links, removal of bottlenecks, increasing the quality of the infrastructure, transport project financing (including public-private partnership) and promotion of intermodal transport and development of dry ports and terminals; (iv) Development of efficient transport operations; transport facilitation and removal of non-physical barriers to transport (including border crossing facilitation); (v) Development of a monitoring mechanism for sustainable transport connectivity in support of SDGs, collection of transport and border crossing statistics, harmonization of data collection, publishing of subregional transport statistics; (vi) Road safety; activities to reduce road traffic fatalities and casualties in the SPECA region; and (vii) Promotion of subregional cooperation for sustainable transport connectivity which plays an important role in addressing the economic development challenges faced by landlocked SPECA countries.

Name of Activity	Time & Venue	SPECA participating	Major results
SPECA Working	25 November	Azerbaijan,	Participating countries shared the
Group on Sustainable Transport, Transit and Connectivity, 26th session	2021	Kazakhstan, Kyrgyzstan, and Uzbekistan	experiences and information on latest developments in the improvement of regional connectivity (infrastructure development, removing of bottlenecks), international transit (border crossing facilitation and corridor management) as well as road safety. Furthermore, countries shared information on building back better transport system in post-pandemic times. All of them were presented in the context of transport-related Sustainable Development Goals and assistance to SPECA countries in implementing and monitoring SDGs. All prepared documents including Programme of Work for 2022-2023 were adopted.
Mainstreaming the LLDCs', including SPECA countries, priorities and relevant initiatives into the new regional action programme on sustainable transport development in Asia and the Pacific (2022-2026)	Ongoing	All SPECA countries	The New Regional Action Programme for Sustainable Transport Development (2022-2026) adopted by the 4th Ministerial Conference on Transport (Bangkok, 14-17 December 2021) reflected the SPECA' countries' priorities in its 7 thematic areas and foresees a series of specific activities in support of the LLDCs in Asia. In addition, the Ministerial Declaration adopted by the conference noted the efforts of member States to further strengthen the transport connectivity of landlocked countries in the Asia-Pacific region, notably, by promoting multimodal freight transport along existing and emerging interregional corridors and enhancing transport connectivity between Central Asia and other subregions, by, inter alia, exploring the establishment of a regional centre for the development of transport connectivity under the auspices of the United Nations, https://www.unescap.org/events/20 21/ministerial-conference-transport-fourth-session
Capacity-building support to Strengthening Capacity for	2019-2022	Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan,	Analysis of the existing conditions of international transport across the countries of the CCWA Economic Corridor, including current transport
Operationalizing		and Uzbekistan	corridor initiatives, the existing

Sustainable			operational and physical bottlenecks with
Transport			due consideration to the impact of the
Connectivity Along			pandemic, green infrastructure
the China-Central			development, as well as deployment of
Asia-West Asia			existing and proposed transport systems
Economic (CCWA)			including smart intelligent transport
Corridor			systems (ITS) within CCWA corridor
			member countries, together with policy
			recommendations. The study contains
			action plans for inclusion in a corridor
			specific strategy through the survey
			among specialists from the respective
			CCWA member countries.
			https://www.unescap.org/kp/2022/stren
			gthening-capacity-operationalizing-
			sustainable-transport-connectivity-
			along-china
			Updated database on the agreements on
			international road and railway transport
			along the China-Central Asia-West Asia
			Economic Corridor: Technical Guide
			https://www.unescap.org/sites/default/
			<u>d8files/2022-</u>
			01/Technical%20Guide_0.pdf
Overview and	25 January	Kazakhstan and	Kazakhstan and Kyrgyzstan: Transport
analysis of the	2022	Kyrgyzstan	Connectivity, Impact of the Covid-19
impact of the			Pandemic and Euro-Asian Linkages
COVID-19			2022
pandemic on the			https://www.unescap.org/kp/2022/kaz
supply chains and			akhstan-and-kyrgyzstan-transport-
transport situation			connectivity-impact-covid-19-
due to COVID-19			pandemic-and-euro-asian
pandemic in			
Kazakhstan and			
Kyrgyzstan			
Capacity-building	2022-2023	All SPECA	In 2022, ESCAP launched a new project
support for		countries	to help member States in North and
technologies and			Central Asia to gain understanding and
digital			capacity to access the best practices,
transformation for			successful policy tools, and lessons
more resilient and			learned on digital transformation and the
competitive railway			use of new technologies in rail and
operations targeting			multimodal transport in the subregion.
countries in North			Under the project, the secretariat
countries in North			ender the project, the secretariat
and Central Asia			prepared a study report on the inventory
			1 0
			prepared a study report on the inventory
			prepared a study report on the inventory of policies in the countries of North-East
			prepared a study report on the inventory of policies in the countries of North-East Asia. The findings of the study report

Support to the operationalization of the KTI (Kazakhstan, Turkmenistan, and Islamic Republic of Iran) railway corridor along east of the Caspian Sea	2021-2022	Kazakhstan and Turkmenistan	MOU between railway administrations of Kazakhstan, Turkmenistan and Iran signed in November 2021.
Support to the digitalization of railways in North and Central Asia	Ongoing	All SPECA countries	The Working Group on the Trans-Asian Railway at its seventh meeting supported the initiative to develop a regional strategy/framework to deepen digitalization among the railways of the region to further enhance competitiveness of rail transport particularly for landlocked developing countries and least developed countries. A capacity-building workshop on rail digitalization in North and Central Asia will be held on 3 November 2022.
Support to the development of the dry ports servicing intermodal transport network in Asia	2020-2022	All SPECA countries	ESCAP developed a training programme covering the various dimensions of dry port development and functions.
Support to national and subregional strategy on sustainable freight	2019-2022	All SPECA countries	ESCAP is implementing a UNDA 12 th capacity-building project on national strategies and regional and subregional cooperation aimed at enhancing the sustainability of freight operations. A draft national strategy on sustainable freight has been prepared for Uzbekistan and a subregional analysis and policy recommendations prepared for the North and Central Asian countries.
Support to the evidence-based freight transport policies for North and Central Asia	2022	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan	ESCAP and ITF issued a joint transport outlook report, providing scenarios for future transport demand and CO2 emissions in North and Central Asia up to 2050 to help decision makers chart pathways to sustainable, resilient transport. The scenarios reflect existing policy initiatives and specific constraints in the region. They also examine the potential impact of policies addressing the challenges and opportunities for transport from COVID-19. https://www.itf-oecd.org/itf-north-central-asia-transport-outlook
Supporting transport connectivity	2022	All SPECA countries	In the context of the multiple connectivity chocks to NCA countries,

between North and Central Asia and			the secretariat scaled up its analytical and capacity-building support on
South and Southeast			strengthening transport links between
Asia			North and Central Asia and South and
Tisiu			Southeast Asia:
			- additional analytical reports
			(upcoming report on Central
			Asia/Southeast Asia connectivity);
			- policy meetings, including during
			the 3rd Ministerial Conference on
			Regional Economic Cooperation
			and Integration (28-30 September
			2022);
			- support to the transport corridor
			initiatives, including the new
			multimodal transport corridor that
			would connect India, the Islamic
			Republic of Iran, Turkmenistan and
C	0	A 11 CDECA	Uzbekistan.
Support to	Ongoing	All SPECA countries	ESCAP initiated a project on
improving road safety in SPECA		countries	"Contemporary design standards for safety, accessibility, and sustainability" to
countries			be implemented in Tajikistan, Kyrgyzstan
Countries			and Uzbekistan and other Central Asian
			countries.
			In addition, Afghanistan, Azerbaijan,
			Kazakhstan, Kyrgyzstan, Tajikistan, and
			Turkmenistan became members of Asia-
			Pacific Road Safety Observatory
			(APRSO), supported by ESCAP.
Road Safety	2022-2023	Uzbekistan	The RSPR was designed to help the
Performance Review			beneficiary country to strengthen the road
			safety management capacities and
			effectively address and improve national
			road safety records. The most critical road
			safety aspects and priority needs in the
			beneficiary country will be identified by
			preparing the RSPR. The RSPR will map gaps in national institutional, legal and
			regulatory frameworks, assess the level of
			compliance with UN road safety legal
			instruments - all in line with the ITC
			Recommendations and the Second Decade
			of Action for Road Safety and give
			recommendations for future actions.
Interconnection of	Ongoing	Uzbekistan	Cooperation and technical assistance to
the Uzbek Customs			strengthen capacities of national
system with the			representatives on benefits, methodology
eTIR International			and technical specification of eTIR
System			international system and implementation
			of activities to allow interconnection with

			eTIR International.
Strengthening capacities of Turkmenistan national representatives on accession and efficient implementation of selected UN transport legal instruments	23 June 2022	Turkmenistan	Representatives of the Government of Turkmenistan strengthened capacities on tools for digitalization of transport services (eTIR and eCMR).
Accelerating post-COVID recovery of Kazakhstan through switching to natural gas in road transport	2021-2022	Kazakhstan	Project resulted with: (i) Capacity building workshop on decarbonization of the transport sector in Kazakhstan (24-25 November 2021); (ii) Development of a study and assessment of country economic and environmental effects from switching the transport sector to the use of natural gas as a motor fuel; and (iii) Development of a report and recommendations on steps for harmonization of national regulations in accordance with the Agreement concerning the International Carriage of Dangerous Goods by Road, UN Regulations under the 1958 Agreement, and UN Rules under the 1997 UN Agreement to ensure uniform and safe technical conditions of gas equipment, facilitate refueling and cross border movements of motor vehicles.
Sustainable Inland Transport Connectivity Indicators (SITCIN) Project (UNDA- financed)	21 December 2021	Kazakhstan	National representatives strengthened capacity on SITCIN indicators and selected UN transport related legal instruments identified in national connectivity reports.
SPECA Workshop on digitalization of transport services (eTIR and eCMR)	24 November 2021	Azerbaijan, Kazakhstan, Kyrgyzstan, and Uzbekistan	During the workshop beneficiary countries strengthen knowledge on digitalization of transport services, procedures and documents (eTIR and eCMR) highlighting the advantages that new electronic systems can bring on trade and border crossings facilitation in the region. Number of best practice cases in different countries were presented.

III. Trade: In line with the overall objectives of SPECA to support its participating countries in developing subregional economic cooperation, integrating their economies into the world economy, and attaining the Goals of the 2030 Agenda for Sustainable Development, the WG on Trade shall foster

subregional cooperation to promote national and regional development of sustainable trade in the SPECA participating countries. To achieve this through subregional cooperation, the Working Group shall: (i) Provide a platform for supporting progress towards achieving the Sustainable Development Goals through subregional cooperation in trade and trade facilitation with a focus on SDGs directly related to trade development, notably SDG 17 on partnerships, taking into account interlinkages between the SDGs; (ii) Assist in improving the awareness of SPECA countries on the trade-related SDGs; provide information and share best practice experiences, taking into account interlinkages between the SDGs; (iii) Promote policy dialogue to support: trade policy cooperation among the SPECA countries and their trade negotiators; trade facilitation; aligning positions on sustainable trade, dealing with non-tariff measures, and investment policies; and (iv) Provide analysis and capacity-building in the areas of trade facilitation, sustainable trade development, regulatory harmonization, agricultural quality standards, elimination of non-tariff barriers to trade, investment, and other areas, including identification of funding modalities for SPECA activities.

The thematic orientation of the activities of the Working Group on Trade includes: (i) sustainable trade development among the countries in the region and with the main trading partners; (ii) trade facilitation and promotion of trade facilitation norms, standards and best practice recommendations; (iii) public-private cooperation for trade facilitation; (iv) regulatory harmonization, market surveillance and risk management; (v) agricultural commercial quality standards; (vi) investment and trade development; and (vii) other areas of competence of UNECE and ESCAP related to the development of trade, regional markets and harmonization of standards in these areas. The deliverables of the WG on Trade focus on four areas: (i) trade policy cooperation, including on the WTO negotiations; (ii) implementation of the SPECA Trade Facilitation Strategy; (iii) implementation of the SPECA Principles for Sustainable Trade; (iv) non-tariff measures and barriers to trade; and (v) digitalization of multimodal transport information exchange, with which the WG started dealing in 2021.

Name of Activity	Time &	SPECA	Major results
	Venue	participating	
		countries	
17th session of the	31 August	Azerbaijan,	The event reviewed national and regional
SPECA Working	2022,	Kazakhstan,	plans and strategies of the SPECA
Group on Trade	Singapore	Kyrgyzstan,	countries for sustainable trade
		Tajikistan,	development and facilitation and
		Turkmenistan,	strengthen cooperation among trade
		and Uzbekistan	diplomats of the SPECA countries.
Working paper on	August 2022	Azerbaijan,	This is a working paper of the SPECA
the harmonization		Kazakhstan,	WG on Trade for the next years until it is
of border-crossing		Kyrgyzstan,	ready to be presented for adoption by the
procedures in the		Tajikistan,	SPECA Governing Council as a strategic
SPECA region		Turkmenistan,	document of SPECA.
(updated working		and Uzbekistan	The study was published on the SPECA
document of the			WG on Trade web page.
SPECA WG on			
Trade)			
Seminar on the	31 October	All SPECA	Seminar on the promotion of UN/CEFACT
promotion of	2022, Baku,	countries	standards (for the digitalization of data
UN/CEFACT	Azerbaijan		exchange standards for multimodal
standards for			transport and trade).
digitalization of			
trade and			
multimodal data			
exchange			

Review of the results of implementing Authorized Operator schemes. Planned seminar to examine the ways to harmonize the criteria for recognition of companies as AEOs, harmonizing the AEO schemes, mutual recognition of AEOs among the countries and exchange of information on the status of firms as AEOs	Ongoing (Seminar later in 2022)	Kazakhstan, Kyrgyzstan, Tajikistan, and Uzbekistan	This activity is implemented with varying success. Possibilities for harmonizing the conditions for AEO status are currently being explored, with a view to facilitating the development of schemes for the mutual recognition of AEO between countries, and/or the exchange of information on the status of specific companies as AEOs.
Assist the development of transit in the region: eTIR implementation pilots and meeting of the nominated transit coordinators in the region	Ongoing: (Meeting of the transit coordinators – later in 2022)	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, and Uzbekistan	Support for the coordination of the work of national transit coordinators (as per the Roadmap to implement the SPECA trade facilitation strategy).
Time Release Studies	Ongoing	Kyrgyzstan, Tajikistan, and Uzbekistan	With support of other organizations.
Readiness assessments for cross-border paperless trade in Turkmenistan	The study was carried from 1 March to 30 September 2022	Turkmenistan	Turkmenistan is a Party of the Framework Agreement on Facilitation of Cross-border Paperless Trade in Asia and the Pacific. The outcome of the study provided the country with reference on effective implementation of the Framework Agreement. As part of the study, a national validation workshop was held in Ashgabat on 6 September 2022.
Draft national trade facilitation strategy of Uzbekistan	2022	Uzbekistan	The assessment of the readiness of Uzbekistan to implement the WTO Trade Facilitation Agreement accomplished in 2021 with assistance from UNECE recommended drafting a national trade facilitation roadmap. First draft of the national trade facilitation strategy of Uzbekistan finalized in March 2022. Preparation of the second draft

			under way – to be finished by the end of
Readiness assessments for cross-border paperless trade in Tajikistan	The study was carried out from 1 August to 30 September 2022	Tajikistan	Tajikistan is working on the domestic process to become a Party of the Framework Agreement on Facilitation of Cross-border Paperless Trade in Asia and the Pacific. The outcome of the study will support the country to accede to the Framework Agreement and prepare the country for the implementation of the Agreement once the country becomes a Party. As part of the study, a national validation workshop was held in Dushanbe in September 2022.
Business process analysis of trade procedures in Kazakhstan	The study was be carried out from 1 July to 30 September 2022	Kazakhstan	The study highlights the importance of converting paper-based trade documents to paperless trading. This provides the country with useful reference to accede to the Framework Agreement on Facilitation of Cross-border Paperless Trade in Asia and the Pacific.
SPECA side event during the 12 WTO Ministerial Conference	14 June 2022, Geneva	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, and Uzbekistan	This side event was planned in 2019 but was postponed due to the pandemic and the postponement of the MC12. The countries wanted to use the occasion of a SPECA country (Kazakhstan) hosting a WTO MC for the first time in the region and in a transition economy. Even if the event was held in Geneva, Kazakhstan was the formal host. Representatives from the capitals of the SPECA countries discussed all the topics of the ToR and programme of work of the WG on Trade: above all regional cooperation in the WTO process, as well as the implementation of the SPECA TF Strategy, the SPECA Principles of Sustainable Trade, NTBs, and the new topic: standardized digitalization of information flows along the SPECA multimodal trade corridors.
Capacity-building events in support of the establishment, functioning and regional cooperation of the National Trade Facilitation Committees of the SPECA countries	20-22 June 2022, Almaty; 23 March 2022; 16 November 2021, Tashkent	Kazakhstan, Kyrgyzstan, Tajikistan, and Uzbekistan	With assistance from UNECE and GIZ, several capacity-building events took place in support of the establishment, functioning and regional cooperation of the National Trade Facilitation Committees of the SPECA countries. GIZ has supported the establishment of a regional network of NTFCs in collaboration with UNECE, UNCTAD and several other agencies.

Digital and	May 2022	Afghanistan	The report presents results of the 2021
Sustainable Trade	1VIay 2022	Afghanistan,	The report presents results of the 2021 United Nations Global Survey on Digital
		Azerbaijan,	United Nations Global Survey on Digital
Facilitation in		Kazakhstan,	and Sustainable Trade Facilitation for six
United Nations		Kyrgyzstan,	participating countries in the United
Special Programme		Tajikistan, and	Nations Special Programme for the
for the Economies		Uzbekistan	Economies of Central Asia (SPECA),
of Central Asia			namely Afghanistan, Azerbaijan,
2021			Kazakhstan, Kyrgyzstan, Tajikistan and
			Uzbekistan, reviewing the progress of
			trade facilitation reforms and provides a
			detailed analysis based on 58 trade
			facilitation measures covering both
			binding and non-binding WTO TFA
			measures, as well as measures beyond the
			scope of WTO TFA.
			The study was published in May 2022,
			https://www.unescap.org/kp/2022/untf-
			survey-2021-
			SPECA?ref=untfsurvey.org
Guide on how to	March 2021	All SPECA	The Guide on how to establish and
establish and	– March	countries	operate a TF Enquiry Points was
operate a Trade	2022		developed in collaboration with a
Facilitation Enquiry			consultant and a group of experts from the
Point for SPECA			SPECA region. Published in March 2022
countries			at Guide on TF Enquiry Points. This
			activity was part of the implementation of
			the SPECA TF Strategy.
Establish a Trade	January	Uzbekistan	This was the first case of using the
Facilitation Enquiry	2022,		SPECA Guide on how to establish and
Point in Uzbekistan	Tashkent,		operate a TF Enquiry Points (Guide on
	Uzbekistan		TF Enquiry Points) to develop a national
			enquiry point in a SPECA country.
Technical	January 2022	All SPECA	This model template describes the
Specification for a		countries	installation and set-up procedures
Uniform Customs			necessary to deploy a specified
Information Page in			information page at the websites of the
the SPECA			Customs authorities of the Central Asian
Countries			countries. Such page would contain all
			relevant information on border
			checkpoints in a universal and easy-to-use
			form (both documents are in Russian).
			They can be found at the Model template
			for Customs regional information page
Round table under	8 December	Azerbaijan	
		Azerbaijan,	Informal discussion organized by
the auspices of the	2021,	Kazakhstan,	UNECE/ECTD for the SPECA countries,
SPECA WG on	Geneva	Kyrgyzstan,	on WTO related issues, moderated by H.E
Trade on		Tajikistan,	Mr. Abdurahmonzoda, Deputy Minister of
subregional		Turkmenistan,	Economic Development and Trade of
collaboration in the		and Uzbekistan	Tajikistan and Chair of the SPECA
WTO process			Working Group on Trade. Participants
			shared plans and issues as they arise in the
	1		WTO access process, covered a wide

range of issues (including "new issues")
as discussed in the preparations for the
WTO MC 12, implementation of the
WTO Trade Facilitation Agreement
(TFA) and the possibilities for
cooperation among the SPECA countries
on WTO and trade-related processes.

IV. Innovation and Technology for Sustainable Development: The main objectives of the SPECA Working Group on Innovation and Technology for Sustainable Development are: (i) to provide a platform for supporting progress towards achieving the Sustainable Development Goals with a focus on the SDGs directly related to innovation and technology development (including, but not limited to SDG 9 on industry, innovation and infrastructure; SDG 8 on decent work and economic growth; SDG 13 on combatting climate change and its impacts; and SDG 17 on partnerships); (ii) to aim at improving awareness of SPECA countries on the innovation and technology development related SDGs, provide information and share best practice experiences with regard to the implementation of these SDGs, taking into account interlinkages between the SDGs; (iii) to become a mechanism for identification, implementation and coordination of technical programmes and projects within the scope of Working Group competence thereby building capacity, promoting best practices and strengthening mutual trust at political level among the SPECA participating countries; and (iv) to promote cooperation between SPECA countries on strategic approaches to harness innovation as a driver of future sustainable development in the subregion.

Thematic orientation of the activities of the WG on ITSD includes: (i) ICT for development; (ii) Promotion of innovation and innovative technology applications; (iii) Promotion of transfer and commercialization of innovative technologies; and (iv) Development of effective infrastructure for innovation support and financing, including through PPPs.

Name of Activity	Time &	SPECA	Major results
	venue	participating	3
		countries	
Third session of the	20 July	Azerbaijan,	Report and 19 Decisions could be found here:
SPECA Working	2022,	Kazakhstan,	https://www.unescap.org/sites/default/d8fil
Group on Innovation	Almaty,	Kyrgyzstan,	es/event-documents/D12a-Report-E_0.pdf
and Technology for	Kazakhstan	Tajikistan, and	
Sustainable		Uzbekistan	https://www.unescap.org/events/2022/third
Development (WG			-session-speca-working-group-innovation-
on ITSD)			and-technology-sustainable-development
Expert Group	19-20 July	Azerbaijan,	EGM was organised by ESCAP, together with
Meeting on	2022,	Kazakhstan,	UNECE, chaired by the MDDIAI of
Innovation and	Almaty,	Kyrgyzstan,	Kazakhstan with the support of Zerde Holding
Technology for SD	Kazakhstan	Tajikistan, and	JSC to support the preparations to the SPECA
		Uzbekistan	WG on ITSD, 20 July 2022.
			https://www.unescap.org/events/2022/exper
			t-group-meeting-innovation-and-
			<u>technology-sustainable-development</u>
			Video Interviews with SPECA WG on ITSD
			members on DSC SD:
			https://youtu.be/kSsCRIYmEY4 (RUS) and
			https://youtu.be/4FPDWUcGKys (ENG)

Working paper on establishing "a Digital Solutions Centre for Sustainable Development" (DSCSD): options for operational modalities	8 September 2022	Kazakhstan	This document considers the feasibility as well as options for operational modalities for establishing the DSCSD in Almaty, Kazakhstan, with the aim of supporting and guiding the relevant ministries and authorities in Kazakhstan. The paper identifies three operational modalities of the Centre for the consideration of the Government of Kazakhstan. https://www.unescap.org/kp/2022/working-paper-establishing-digital-solutions-centre-sustainable-development-options
Asia-Pacific Digital Transformation Report 2022: Shaping Our Digital Future	30 August 2022	All SPECA countries	The Report suggests three pathways that are aligned with the ESCAP Action Plan 2022-2026 of the Asia-Pacific Information Superhighway (AP-IS), aimed at expanding digital connectivity and accelerating digital transformation for more inclusive and sustainable societies. https://www.unescap.org/kp/2022/asia-pacific-digital-transformation-report-2022-shaping-our-digital-future
A Climate Resilient Energy Sector in the Kyrgyz Republic, Action Plan and Policy Recommendations Framework	7 March 2022	Kyrgyzstan	The present report identified several generic structural and non-structural climate resilience measures relevant for the energy sector in Kyrgyzstan. It outlined a 5-step approach, which will assist the country in understanding sectoral climate vulnerabilities in detail, identifying priority assets at high risk, increasing climate resilience of these assets, and identifying key barriers to a successful climate change adaptation of the energy sector. Undertaking these steps will allow Kyrgyzstan to identify key local challenges to address through implementing pilot projects, to prepare a national energy climate resilience framework and to unlock existing climate finance and green recovery funding opportunities. https://www.unescap.org/kp/2022/climate-resilient-energy-sector-kyrgyz-republic-action-plan-and-policy-recommendations
A Climate Resilient Transport Sector in the Republic of Kazakhstan, Action Plan and Policy Recommendations Framework	7 March 2022	Kazakhstan	This report identified a number of generic structural and non-structural climate resilience measures relevant for the transport sector in Kazakhstan. It outlined a 5-step approach, which will assist the country in understanding sectoral climate vulnerabilities in detail, identifying priority assets at high risk, increasing climate resilience of these assets and identifying key barriers to a successful climate change adaptation of the

	T		transport sactor Undertaking these steps will
			transport sector. Undertaking these steps will allow Kazakhstan to identify key local
			challenges to address through implementing
			pilot projects, to prepare a national transport climate resilience framework and to unlock
			existing climate finance and green recovery
			funding opportunities.
			https://www.unescap.org/sites/default/d8fil
			es/knowledge-
			products/A%20Climate%20Resilient%20T
			ransport%20Sector%20in%20Kazakhstan
			<u>.pdf</u>
/	March	Kazakhstan	Report analyses the ICT, energy, and
	.022		transport sectors, as appeared to be most
Risk Profile			sensitive to changes in temperature and
(Working paper)			precipitation as well as to related extreme
			weather events in Kazakhstan. These sectors
			are critical to the country's economy and need
			to include climate change adaptation
			measures to minimise potential future socio-
			economic vulnerabilities. A lag in the
			development of data transmission network
			makes access to reliable internet services in
			several rural areas of the country a challenge.
			https://www.unescap.org/kp/2022/kazakhst
			an-climate-change-and-disaster-risk-
			<u>profile</u>
Kyrgyz Republic, 7	March	Kyrgyzstan	Report illustrates that the ICT, energy, and
Climate Change and 20	.022		transport sectors appear as more sensitive to
Disaster Risk Profile			changes in temperature and precipitation. The
			energy sector appears to be the most
			vulnerable among the three sectors
			considering its heavy dependence on
			hydropower and is ageing energy
			infrastructure. Landslides damage terrestrial
			cables, mobile towers, destroy underground
			ducts causing network failure and disrupting
			ICT broadband services. A weak adaptation to
			future climate change patterns in this sector is
			8 1
			future climate change patterns in this sector is likely to generate significant socioeconomic vulnerabilities.
			likely to generate significant socioeconomic
			likely to generate significant socioeconomic vulnerabilities.
			likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-
Regional Dialogue 26	6 January	Kazakhstan,	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile
	6 January 022	,	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-
on Linking Past and 20	-	Kazakhstan, Kyrgyzstan, and Uzbekistan	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile The final meeting of RECI DA 11 th tranche
	-	Kyrgyzstan, and	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile The final meeting of RECI DA 11 th tranche project took a stock of the outcomes of the
on Linking Past and Future Regional	-	Kyrgyzstan, and	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile The final meeting of RECI DA 11 th tranche project took a stock of the outcomes of the four-year project cycle and defined the future
on Linking Past and Future Regional Cooperation and	-	Kyrgyzstan, and	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile The final meeting of RECI DA 11 th tranche project took a stock of the outcomes of the four-year project cycle and defined the future areas of cross-sectoral cooperation under Asia-Pacific Information Superhighway
on Linking Past and Future Regional Cooperation and	-	Kyrgyzstan, and	likely to generate significant socioeconomic vulnerabilities. https://www.unescap.org/kp/2022/kyrgyz-republic-climate-change-and-disaster-risk-profile The final meeting of RECI DA 11 th tranche project took a stock of the outcomes of the four-year project cycle and defined the future areas of cross-sectoral cooperation under

E-Resilience	29	Kazakhstan,	the seamless connectivity and resilience of integrated infrastructure corridors, eresilience, and the digital transformation, including online tools. These knowledge products focused on: (1) co-deployment of ICT Infrastructures with energy and transport infrastructures, (2) resilient infrastructure, (3) financing infrastructure, (4) linkage of rural transport systems to regional and international transport networks, (5) methodological notes and assessment of the e-resilience, and (6) Central Asian digital cooperation strategies and approaches. Meeting is accessed at: https://www.unescap.org/events/2022/regional-dialogue-linking-past-and-future-regional-cooperation-and-partnerships The baseline methodology and a point for
Monitoring Toolkit: Methodological Notes and Pilot Country Profiles	December 2021	Kyrgyzstan, and Tajikistan	further discussions among interested SPECA countries and stakeholders is offered. In particular, the paper describes process of initial e-resilience data collection, techniques used to transform the data into a single dataset, operations with data, such as missing values treatment and normalization, and visualization of the data. An online visually appealing dashboard put together several pilot countries profiles with specific policy recommendations. Report could be accessed at: https://www.unescap.org/kp/2021/e-resilience-monitoring-toolkit-methodological-notes-and-pilot-countries-profiles
UNECE Online Training: Supporting innovative high- growth enterprises in the SPECA subregion	15-17 February 2022	Azerbaijan, Kazakhstan, Kyrgyzstan, Tajikistan, and Uzbekistan	The online training built the capacity of the SPECA stakeholders to design effective policies and institutions to enable and foster the potential of innovative, high-growth entrepreneurship for sustainable development and resilient COVID-19 recovery. https://unece.org/info/SPECA/events/36511 7
UNECE Webinar: New Approaches to Innovation Policy in the Transition Economies of the SPECA subregion	19 May 2022	Kazakhstan, Kyrgyzstan, and Turkmenistan	SPECA stakeholders provided critical feedback on the initial findings of ongoing work on "New innovation policy for transition economies of the SPECA subregion". In addition, SPECA stakeholders decided to support a proposal to establish a SPECA business incubator and accelerator network at the next session of the Working Group on Innovation and Technology for Sustainable Development,

			https://unece.org/speca/events/webinar-
			new-approaches-innovation-policy-
			<u>transition-economies-speca-sub-region</u>
UNECE publication:	2022-2023	SPECA	The publication proposes a novel framework
New Innovation Policy for transition economies in the SPECA subregion		countries	for thinking about governance in SPECA countries – new innovation policy. Based on ideas such as new industrial policy, growth diagnostics, product space, and the growth identification and facilitation framework, it outlines the principles and means for targeting public support towards defraying the risk of innovation and playing a catalytic role. Work on the publication was started in early 2022 and has progressed well. It will be officially launched in 2023.
UNECE Webinar: Fostering innovative entrepreneurship through educational curricula in the SPECA subregion	19 September 2022	Kazakhstan, Kyrgyzstan, and Uzbekistan	Building on strong interest from the SPECA countries on innovative entrepreneurship and to support implementation of the SPECA Innovation Strategy for Sustainable Development and its Action Plan, the SPECA Working Group on Innovation and Technology for Sustainable Development on 20 July 2022 welcomed a proposal to set up a SPECA Network of Business Incubators and Accelerators for Sustainable Development. This webinar was the first of the activities of the Network, focusing on the promotion of entrepreneurial culture in the education system as a crucial element of innovative development in the SPECA subregion.
UNECE Online Training: Effective management and development of a business incubators and accelerators	27-29 September 2022	SPECA countries	The training was held within the framework of the SPECA Network of Business Incubators and Accelerators for Sustainable Development. During the training, the following questions were addressed: 1) how to improve the quality of the selection of projects for acceleration; 2) how to interact with business angel networks and venture funds; and 3) how carry out the overall successful development of the business incubation and acceleration programme.
UNECE Policy Handbook: Supporting	2022-2023	SPECA countries	This handbook is being developed within the framework of the UNECE project "Enhancing the capacity of the SPECA countries to

Innovative High-			design, implement and monitor effective
Growth Enterprises			policies to support innovative high-growth
in the SPECA			enterprises to drive post-COVID-19 recovery
subregion			and progress towards the circular economy".
			It helps officials from SPECA countries to
			develop a better understanding of the
			innovation as well as of the policies and tools
			that enable and promote innovative, high-
			growth entrepreneurship to accelerate their
			COVID-19 recovery and progress towards
			sustainable development.
			Work on the publication was started in early
			2022 and has progressed well. It will be
LINECE Impovetion	March 2022	Uzbekistan	officially launched in early 2023. The national Innovation for Sustainable
UNECE Innovation	March 2022	Uzbekistan	
for Sustainable			Development Review of Uzbekistan has been
Development:			published and presented to the Government. It
Review of			contains 14 specific recommendations for
Uzbekistan			innovation policy reforms tailored to the
			specific circumstances and priorities of
			Uzbekistan. The Review was carried out in
			close cooperation between the Ministry of
			Innovative Development of Uzbekistan and
			the UNECE secretariat. The findings and
			recommendations were vetted by the UNECE
			Committee on Innovation, Competitiveness
			and Public-Private Partnerships.
			Consultations are underway on a capacity-
			building programme to support the
			implementation of Review recommendations.
			https://unece.org/info/Economic-
			Cooperation-and-Integration/pub/366072
UNECE Innovation	September	Turkmenistan	Consultations were held between the
for Sustainable	2022,		Government of Turkmenistan and the
Development	Geneva		UNECE secretariat on implementing the
Review of			national Innovation for Sustainable
Turkmenistan			Development Review which the Government
			has requested. It was agreed that the Review
			could be initiated in the second half of 2023
			subject to extra-budgetary funding being
			raised. It was also agreed that the Review
			should complement a Study on Regulatory
			and Procedural Barriers to Trade which
			Turkmenistan has also requested of UNECE,
			and that both would support the process of
			Turkmenistan's accession to the World Trade
			Organization.
Participation of	May 2022,	SPECA	Policymakers from SPECA countries
experts from SPECA	November	countries	participated in two international policy
countries in UNECE	2022,		dialogues on innovation policy for sustainable
policy-oriented	Geneva		development, held at the annual sessions of
meetings			the UNECE Committee on Innovation,
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	Competitiveness and Public-Private
	Partnerships, and of the UNECE Team of
	Specialists on Innovation and
	Competitiveness Policies. Policymakers from
	SPECA countries exchanged experiences with
	their peers from other UNECE countries on
	innovation-enhancing procurement and on
	transformative innovation. SPECA
	policymakers also reported on progress with
	innovation policy reform in their countries
	and discussed additional needs and
	opportunities for technical cooperation.
	https://unece.org/info/Economic-
	Cooperation-and-
	Integration/events/365616
	https://unece.org/info/Economic-
	Cooperation-and-
	Integration/events/369706

V. Gender and SDGs: In line with the overall objective of the Programme to facilitate economic cooperation in the countries of the SPECA region as well as integration of the SPECA participating countries into the world economy for their attainment of the 2030 Agenda for Sustainable Development, the Working Group on Gender and SDGs shall continue to work in the area of gender mainstreaming and transformative policies as follows: (a) Non-discriminatory labour market policies in the course of hiring and work environment free of discrimination and exploitation; (b) Policies to promote the participation of women in public and private companies; (c) Policies to prevent stereotypes in education and research to advance the participation of women in R&D sectors; and (d) Policies for building support systems for women entrepreneurship development.

Name of Activity	Time &	SPECA	Major results
	venue	participating	
		countries	
Annual session of	9 November	Azerbaijan,	The annual session of the SPECA Working
the SPECA Working	2022, online	Kazakhstan,	Group on Gender and SDGs was convened
Group on Gender		Kyrgyzstan,	within the context of COP 27 with the
and SDGs		Tajikistan,	theme on "women in the green economy".
		Turkmenistan,	Participants shared experiences in
		and	implementing various measures and
		Uzbekistan	initiatives and how these measures have
			affected gender equality in their countries.
			Strategies and actions were further
			discussed to identify the way forward
			towards advancing gender equality in the
			context of climate change, including
			women's full economic and political
			empowerment in support of the 2030
			Agenda.

VI. Investments and Financial Technical Cooperation

Name of Activity	Time & venue	SPECA participating countries	Major results
Preparations for the first session of the SPECA Working Group on Investments and Financial Technical Cooperation (WG on IFTC)	Ongoing	Uzbekistan	Uzbekistan, the Chair country of the SPECA Working Group on Investments and Financial Technical Cooperation, conducts preparatory work for the 1st session of the WG on IFTC.

21