APPROVED

Minister of Health of the Republic of Belarus

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17th of March, 2021

APPROVED

Minister of Housing and Communal Services of the Republic of Belarus A.V.Khmel

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Minister of Natural Resources and Environmental Protection of the Republic of Belarus A.P.Khudyk

17th of March, 2021

SET OF MEASURES TO MEET THE OBLIGATIONS UNDERTAKEN BY THE REPUBLIC OF BELARUS UNDER THE PROTOCOL ON WATER AND HEALTH TO THE 1992 CONVENTION ON THE PROTECTION AND USE OF TRANSBOUNDARY WATERCOURSES AND INTERNATIONAL LAKES UNTIL 2030

Target	Target Indicator	Implementat ion Timeframes	Activities (Implementation Timeframes, Details Where Necessary)	Responsible Bodies for Implementation of the Activities	Synergy with Sustainable Development Goals (hereinafter – SDGs)
1	2	3	4	5	6
	g water supplied (Article 6				
1.1. Improving drinking			Activity 1: Conducting a baseline		3.9.2.
	samples that do not meet		analysis of the situation with the	regulatory	6.1.1
	the requirements of the		decentralized drinking water supply	authorities $(1, 2, 3)$	
	microbiological safety		systems for general use in rural areas		
	indicators – no more than		(compliance with the requirements to	Water supply and	
	1% in centralized drinking		maintenance and operation of the sources,	sanitation (WSS)	
	water supply systems		compliance with the water hygiene	enterprises (3, 4)	
	1.1.2. share of water	2030	standards) (2020).		
	samples that do not meet		Activity 2: Development of		
	the requirements of the		activities aimed at improving water	Ministry of Health	
	microbiological safety		quality in rural areas in administrative	of the Republic of	
	indicators – no more than		territories (2021).	Belarus (hereinafter	
	10% in decentralized		Activity 3: Annual replacement of	– MoHealth) (1, 5)	
	drinking water supply		at least 3% of the networks exceeding		
	systems		standard operating life.		

1	2	3	4	5	6
			Activity 4: Strict compliance with the requirements of the rules for technical operation of drinking water supply systems, including water source protection, water disinfection, and network flushing. Activity 5: Awareness raising on the rules of maintenance and operation of decentralized drinking water supply systems among population and rural executive committees.		
1.2. Improving drinking water safety by chemical indicators	1.2.1. compliance of water in municipal centralized drinking water supply systems with hygienic standards for content of iron, manganese and organoleptic indicators – 100% 1.2.2. share of water samples from decentralized water supply sources that do not meet hygienic standards for nitrate pollution indicators – no more than 20% (reduction by at least 5% as compared to the level of 2015 (24.5%))	2030	Activity 1: Construction of water de-ironizing stations in settlements with high iron content in drinking water in municipal centralized drinking water supply systems. Activity 2: Connecting settlements to the existing centralized water supply systems that meet water quality standards. Activity 3: Annual replacement of at least 3% of the networks exceeding standard operating life. Activity 4: Compliance with the requirements on maintenance and operation of drinking water systems. Activity 5: Awareness raising on the rules of maintenance and operation of decentralized drinking water supply systems among population and rural executive committees	Local executive and regulatory authorities (1-3) WSS enterprises (3, 4) Owners of drinking water supply systems (4) MoHealth (5)	3.9.2. 6.1.1
1.3. Improving the sustainability and reliability of the drinking water safety monitoring system in modern conditions	1.3.1. development of regulatory documents (hereinafter – RDs) and methodological documents in the field of sanitary and epidemiological welfare,	constantly until 2030	Activity 1: Development and implementation of updated hygienic standards for drinking and packaged water quality (2021). Activity 2: Development of a methodological framework for implementation of risk analysis and risk	MoHealth (1-4)	3.9.2.

1	2	3	4	5	6
	drinking water supply and		management approaches in drinking		
	research methods		water supply systems (by 2025).		
			Activity 3: Conducting scientific-		
			research works to provide a scientific		
			rationale for updating hygienic standards		
			determining the safety indicators for		
			drinking water, packaged water,		
			materials, reagents and equipment used in		
			drinking water supply, requirements to		
			monitoring drinking water safety		
			indicators, taking into account modern		
			approaches and health risks assessment.		
			Activity 4: Development and		
			implementation of high-precision and		
			highly sensitive methods for indication of		
			chemical and biological hazards in		
			drinking water, packaged water, water		
			bodies for drinking and domestic, cultural		
			(recreation) use, extracts from materials,		
			reagents and equipment used in drinking		
			water supply.		
	1.3.2. improvement of the	constantly	Activity 1: Development and	MoHealth (1-4)	3.9.2.
	drinking water safety	until 2030	financial justification of the sectoral "Plan		
	monitoring system		for modernization of hardware and	Accredited	
			software of the sanitary and	laboratories	
			epidemiological service" and its	(in the field of	
			integration with the portal of the Central	testing drinking	
			Healthcare Information System within the	water, packaged	
			framework of the project "Modernization	water, materials,	
			of Healthcare System of the Republic of	reagents and	
			Belarus" and perspectives for the	equipment used in	
			development of e-healthcare" (2025).	drinking water	
			Activity 2: Implementation of	supply) (2)	
			modern methods for compliance	37 10 1	
			assessment of drinking water, packaged	National Statistical	
			water, materials, reagents and equipment	Committee of the	
			used in drinking water supply with	Republic of Belarus	
			hygienic standards.	(hereinafter –	

1	2	3	4	5	6
			Activity 3: Adapting the	Statistical	
			international methodology for assessing	Committee) (4)	
			SDG indicator 3.9.2 and developing a		
			methodology to form this indicator at the		
			national level (2022).		
			Activity 4: Developing and		
			monitoring SDG indicator 3.9.2		
2 D 1 4: 641 1	6 41 1 1: 1		(from 2022).	4 11	
			ted diseases (Article 6, para. 2(b)) – targe	t area II	2.0.2
2.1. Ensuring the		constantly	Activity 1: Ensuring	MoHealth (1-4)	3.9.2.
epidemiological well-	incidence of cholera and	until 2030	epidemiological follow-up for cases of		
being of the population		4 41	infectious diseases to ensure sustainable		
with regards to water-	2.1.2. maintaining the	constantly	epidemiological well-being, prevent		
related infectious diseases	incidence of acute viral	until 2030	outbreaks among the population.		
diseases	hepatitis A and dysentery at the level achieved in		Activity 2: Improving virological and parasitological monitoring of		
	2018 (no more than 0.9		drinking water and water sources.		
	and 0.3 cases per 100,000		Activity 3: Introducing the		
	population respectively)		requirements for monitoring legionella		
	2.1.3. maintaining the	constantly	agents into the legislation in the field of		
	absence of outbreaks of	until 2030	sanitary and epidemiological well-being		
	water-related diseases	until 2030	of the population, including in water		
	2.1.4. ensuring the	constantly	facilities with an emphasis on risk groups		
	monitoring of emerging	until 2030	(2021).		
	pathogens of water-	until 2050	Activity 4: Awareness raising		
	related infectious diseases		among the population, especially among		
	(legionella, viruses,		risk groups (with water supply from		
	protozoa)		decentralized sources) on the need to		
	,		control compliance of drinking water with		
			hygienic standards, water purification in		
			case of pollution risk.		
2.2. Ensuring the		constantly	Activity 1: Conducting an	MoHealth (1-3)	3.9.2.
epidemiological well-	epidemiological	until 2030	assessment of the risks to public health		
being of the population	monitoring of non-		due to increased content of nitrogen-	Local executive and	
with regards to water-	communicable water-		containing compounds in water in	regulatory	
related non-	related diseases		decentralized sources, with focus on	authorities (3)	
communicable diseases			vulnerable groups (children, pregnant	Widd (a)	
			women, often and frequently sick people).	WSS enterprises (3)	

1	2	3	4	5	6
			Activity 2: Awareness raising among the population, especially among vulnerable groups (used water from decentralized sources) on the issues of water safety by chemical parameters, on the need to control compliance of drinking water with hygienic standards, water purification in case of pollution risk. Activity 3: Activity in related target area I (Section 1, Target 1.2).	Owners of drinking water supply systems (3)	
2.3. Improving of surveillance system for diseases potentially related to the lack of safe water, sanitation and hygiene	2.3.1. improving of surveillance system for the diseases potentially related to lack of safe water, sanitation and hygiene	constantly until 2030	Activity 1: Development and financial justification of the sectoral "Plan for modernization of hardware and software of the sanitary and epidemiological service" and its integration with the portal of the Central Healthcare Information System (2021-2025) Activity 2: Implementation of the epidemiological analysis of noncommunicable diseases into the practice of state sanitary service	MoHealth (1-2)	3.9.2.
3. Access to drinking wa	ater (Art. 6, para. 2 (c)) – t	arget area III	er same sammar j service	<u> </u>	
3.1. Increasing the access of the population to centralized drinking water supply systems	3.1.1. level of access to municipal centralized drinking water supply systems for urban population and the population of agricultural towns – 100%	2030	Activity 1: Development of centralized drinking water supply systems (construction of water supply networks), including within the framework of Decree No. 488 of the President of the Republic of Belarus of 22.12.2018.	regulatory authorities (1)	6.1.1
proportion of population	3.2.1. increasing the proportion of population using safely managed drinking water supply services (SDG 6.1)	2030	Activity 1: Activities in related target areas I, V, VII, XIV (Sections 1, 5, 7, 12 of the Protocol) (2021 – 2030). Activity 2: Providing state support to the population in the form of non-cash housing subsidies in accordance with Decree No. 322 of the President of the	Local executive and regulatory authorities (1-2, 4-5) WSS enterprises (1)	6.1.1 3.8. 4.a.1.1.

1	2	3	4	5	6
			Republic of Belarus of 29.08.2016	Owners of drinking	
			(2021).	water supply	
			Activity 3: Conducting an	systems (1)	
			assessment of the proportion of		
			population using water services provided	Statistical	
			in compliance with security requirements	Committee (3)	
			(Indicator 6.1.1. of SDG 6) (since 2021).		
			Activity4: Implementation of		
			activities aimed at ensuring 100 % access	Regional Executive	
			to safe drinking water supplied in	Committees,	
			compliance with security requirements in	Minsk City	
			educational institutions, social	Executive	
			institutions and health care facilities,	Committee	
			including under World Health Assembly	(4, 5)	
			Resolution WHA 72.2 "Water, sanitation	M - II141- (4)	
			and hygiene in health care facilities."	MoHealth (4)	
			Activity 5: Inclusion of activities to	Ministry of	
			ensure access of vulnerable groups of the population to drinking water supplied in	Ministry of Labour and Social	
			compliance with security requirements	Protection (4-5)	
			(persons with disabilities, people in	1 Totection (4-3)	
			penitentiary facilities, travelers,	Ministry of Internal	
			homeless) when developing national	Affairs (5)	
			regulatory and regulatory legal acts,	Allans (3)	
			strategies, development plans, state		
			programs (e.g., development of social		
			infrastructure, roadside service, tourism		
			infrastructure, etc.) (including with the		
			involvement of non-governmental		
			organizations of persons with disabilities)		
4. Access to sanitation (Art. 6, para. 2 (d)) – target	area IV	/		
4.1. Increasing the access	4.1.1. level of access of the	2030	Activity 1: Development of	Local executive and	6.2.1.1*
of the population to	population to centralized		centralized and local sanitation systems:	regulatory	
	and local sanitation systems		construction of sanitation systems,	authorities (1)	
	for urban population –		including within the framework of Decree		
	92.5%;		No. 488 of the President of the Republic		
			of Belarus of 22.12.2018.		

1	2	3	4	5	6
	4.1.1. level of access of the	2030	Activity 1: Development of	Local executive and	
	population to centralized		centralized and local sanitation systems:	regulatory	
	and local sanitation systems		construction of sanitation systems,	authorities (1)	
	for rural population – 32.5		including within the framework of Decree		
	% .		No. 488 of the President of the Republic		
			of Belarus of 22.12.2018.		
	4.2.1. increasing the	2030	Activity 1: Activities in related	Local executive	3.8.
proportion of the			target areas VI, VIII (2021-2030).	and regulatory	
	population using		Activity 2: Providing state support	authorities	4.a.1.1.
sanitation services			to the population in the form of non-cash	(1-2, 4-5)	
	provided in compliance		housing subsidies in accordance with		
with security			Decree No. 322 of the President of the	WSS enterprises (1)	
requirements	requirements (SDG 6.2)		Republic of Belarus of 29.08.2016		
			(2021).	Owners of drinking	
			Activity 3: Conducting an	water supply	
			assessment of the proportion of the	systems (1)	
			population using sanitation services		
			provided in compliance with security	Statistical	
			requirements (since 2021).	Committee (3)	
			Activity 4: Implementation of		
			activities aimed at ensuring 100 % access	Regional Executive	
			to sanitation services provided in	Committees, Minsk	
			compliance with security requirements in	City Executive	
			educational institutions, social	Committee (4, 5)	
			institutions and health care facilities,		
			including under World Health Assembly	MoHealth (4)	
			Resolution WHA 72.2 "Water, sanitation	27.1	
			and hygiene in health care facilities."	Ministry of Labour	
			Activity 5: Inclusion of activities to	and Social	
			ensure access of vulnerable groups of the	Protection (4)	
			population to sanitation services provided	NAC 1 A OT 1	
			in compliance with security requirements	Ministry of Internal	
			(persons with disabilities, people in	Affairs (5)	
			penitentiary facilities, travelers,		
			homeless) when developing national		
			regulatory and regulatory legal acts,		
			strategies, development plans, state		
			programs (e.g., development of social		

1	2	3	4	5	6
			infrastructure, roadside service, tourism		
			infrastructure, etc.) (including with the		
			involvement of non-governmental		
			organizations of persons with disabilities)		
5. Levels of performance	e of the collective systems	and other wate	r supply systems (Article 6, para. 2 (e)) – t	target area V	
5.1. Improving the	5.1.1. reduction of the	2025	Activity 1: Taking inventory of	Local executive and	6.4.1.
operational	level of losses and		water supply networks with subsequent	regulatory	
performance of	unaccounted water		transfer of the derelict networks to	authorities (1-2)	
drinking water supply	consumption to no more		municipal ownership in accordance with		
systems	than 12%		the national legislation.	WSS enterprises	
			Activity 2: Annual replacement of	(1-2)	
			at least 3 % of the networks of public		
			water supply systems exceeding standard	Ministry of	
			operating life.	Housing and	
			Activity 3: Improving legislation in	Communal Services	
			the field of accounting for losses and	of the Republic of	
			unaccounted water consumption by	Belarus (hereinafter	
			adjusting the Guidelines for calculating	– MoHousing) (3)	
			losses and unaccounted water		
			consumption and implementation of		
			water meters with remote sensing and		
			data transmission.	•	_
6. Levels of performance			other sanitation systems (Article 6, para.		(12
6.1. Improving the	6.1.1. Improving the	2025	Activity 1: Taking an inventory of	Local executive and	6.1.3
operational efficiency	operational efficiency of		sanitation networks with subsequent	regulatory	
of sanitation systems	centralized public		transfer of the derelict networks to	authorities (1-2)	
	sanitation systems		municipal ownership in accordance with	WCC - who were	
			the national legislation.	WSS enterprises	
			Activity 2: Annual replacement of	(1-2)	
			at least 3 % of the networks of public sanitation systems exceeding standard		
			operating life.		
7 Application of recogn	pized good practice to the p	nanagament of	water supply (Article 6, para. 2 (f)) – targ	ot area VII	
7.1. Improving	7.1.1. preparation	2021	Activity 1: Preparation and adoption	MoHousing (1),	
drinking water	(adjustment) and	2021	of RDs and TNDs in accordance with the	wioriousing (1),	
management	adoption of RDs and		new version of the Law of the Republic of	Regional Executive	
management	technical normative legal		Belarus "On Drinking Water Supply."	Committees,	
	documents (hereinafter –		Betatas on Brinking water suppry.	Committees,	
	accuments (notemates				

1	2	3	4	5	6
	TNDs) in accordance			Minsk City	
	with the new version of			Executive	
	the Law of the Republic			Committee (1)	
	of Belarus "On Drinking				
	Water Supply"				
7.2. Implementation of	7.2.1. implementation of	2030	Activity 1: Informing stakeholders	MoHealth (1-2, 4)	
international	risk-based approaches to		about international approaches in the field	, ,	
approaches in the field	the management of		of drinking water supply management	MoHousing (1)	
of drinking water	municipal centralized		(constantly).		
supply management	drinking water supply		Activity 2: Development of	Grodno Regional	
	systems		methodological and regulatory	Executive	
			framework for implementation of risk	Committee,	
			assessment and management in drinking	Mosty District	
			water supply systems (2025).	Executive	
			Activity 3: Implementation of a	Committee (3)	
			pilot project on involving local		
			communities in water resources		
			management through development and		
			implementation of water supply and		
			sanitation safety plans (2022).		
			Activity 4: Informing stakeholders		
			about international approaches in the field		
			of ensuring equitable access to drinking		
			water provided in compliance with		
			security requirements (constantly).		
8. Application of recogn	nized good practice to the n		sanitation (Article 6, para. 2 (f)) – target a	rea VIII	
	8.1.1. implementation of	2021-2030	Activity 1: Informing stakeholders	MoHealth (1-2, 4)	
international	risk-based approaches to		about international approaches in the field	·	
approaches in the field			of sanitation management (constantly).	MoHousing (1)	
of sanitation	sanitation systems		Activity 2: Development of		
management			methodological and regulatory	Grodno Regional	
			framework for implementation of risk	Executive	
			assessment and management in sanitation	Committee,	
			systems (2025).	Mosty District	
			Activity 3: Implementation of a	Executive	
			pilot project on involving local	Committee (3)	
			communities in water resources		
			management through development and		

1	2	3	4	5	6
			implementation of water supply and		
			sanitation safety plans (2022).		
			Activity 4: Informing stakeholders		
			about international approaches in the field		
			of ensuring equitable access to sanitation		
			provided in compliance with security		
9 Occurrance of discha	rgos of untrooted storm we	tor overflows (requirements (constantly). Article 6, para. 2 (g) (i)) – target area X		
	9.1.1. improving account	2025	Activity 1: Taking inventory of	Ministry of Natural	6.1.3
water runoff system	of the amount (volume of	2023	wastewater discharges to surface water	Resources and	0.1.5
management	discharge) and quality		bodies, mapping the coordinates of	Environmental	
management	control of surface		wastewater discharges to water bodies in	Protection of the	
	wastewater discharged		settlements with population of 50,000	Republic of Belarus	
	into surface water bodies		people or more.	(hereinafter –	
			Activity 2: Obtaining permits for	MoEnvironment (1)	
			special water use by enterprises involved		
			in discharge of surface wastewater into	Enterprises owing	
			surface water bodies	storm water runoff	
				systems (2)	
	9.1.2. taking inventory of	2025	Activity 1: Taking inventory of storm	Local executive and	
	storm water runoff		water networks in 15 towns to determine	regulatory	
	networks in settlements		the need for construction of storm water	authorities (1)	
	with population of		treatment facilities on discharges of		
	100,000 people and more		surface wastewater into surface water	Enterprises owing	
			bodies	storm water runoff	
10 Quality of discharge	s of weste water from west	to water treatm	nent installations (Article 6, para. 2 (h)) –	systems (1)	
10.1. Reducing the	10.1.1. reduction of	ic-watti ii talii	Activity 1: Creating mechanisms of	Ministry of	6.1.3
discharge of heavy	heavy metals (copper,	2021-2030	economic incentives to reduce pollutant	Economy (1),	0.1.3
metals with waste water	lead, total ferrum, total	2021 2030	discharge in industrial wastewater into the	Economy (1),	
to surface water bodies	chromium, nickel, zinc)		municipal sanitation system, including	Ministry of Taxes	
after treatment facilities	release with wastewater		elaborating the issue of setting	and Duties (1)	
	to surface water bodies		environmental tax rates for wastewater		
	(in % vs. the 2015 levels):		discharge that would depend on the mass	Ministry of Finance	
	- by 20%;	2025	of pollutant discharge.	(1)	
	– by 25%.	2030	Activity 2: Development of RDs on	` ,	
			establishment of common requirements to	MoHousing (1,2)	
			the reception, transportation and		

1	2	3	4	5	6
			treatment of industrial wastewater at discharge into the municipal sanitation system to reduce the load on municipal wastewater treatment facilities. Activity 3: Activities in related target area VIII.	Local executive and regulatory authorities (3) WSS enterprises (3)	
10.2. Reducing the volume of discharge of insufficiently treated wastewater to surface water bodies	10.2.1. Index of discharge of insufficiently treated wastewater discharged into surface water bodies after treatment facilities (in % vs. the 2015 levels): - 30%; - 30%.	2021-2030 2025 2030	Activity 1: Development of RDs on establishment of common requirements to the reception, transportation and treatment of industrial wastewater at discharge into the municipal sanitation system to reduce the load on municipal wastewater treatment facilities. Activity 2: Organizing metering of wastewater discharged into centralized municipal sanitation systems in settlements (2025). Activity 3: Construction, reconstruction and modernization of local wastewater treatment facilities by the users-industrial enterprises placing the greatest burden on municipal wastewater treatment facilities (2030). Activity 4: Construction, reconstruction and modernization of treatment facilities for complete biological wastewater treatment of centralized municipal wastewater systems (at least 5), including with the funds from international financial organizations (2030). Activity 5: Development and implementation of Plan of actions for reducing of discharge of insufficiently treated wastewater to surface water bodies	MoHousing (1) Enterprises and organizations (2,3) Branch public authorities and other state organizations subordinate to the Government (2,3) Local executive and regulatory authorities (4,7) MoEnvironment (5, 6) WSS enterprises (7)	6.1.3

1	2	3	4	5	6
			Activity 6: Development of TNDs with environmental requirements to		
			allocation and operation of swine		
			breeding farms and other livestock		
			facilities.		
			Activity 7: Activities in related		
			target area VIII.		
	10.1.3. Proportion of		Activity 1: Development of TNDs	MoEnvironment	6.3.2.1
	surface water bodies with		with criteria for classification of surface	(1-3)	
water bodies with			water bodies as heavily modified.	T 1 4' 1	
environmental ratings of	"good" and higher, %: at least 75%;	2025	Activity 2: Monitoring of surface	Local executive and	
"good" and higher.	at least 75%, at least 80%.	2023	waters, local monitoring of under the frame of NSMOS.	regulatory authorities (4)	
	at least 8070.	2030	Activity 3: Development of the	authornes (4)	
			hydro-morphological monitoring		
			network.		
			Activity 4: Development and		
			adjustment of projects of water protection		
44 704			zones and coastal strips		N
11. Disposal or reuse of XII	sewage sludge from collec	tive systems of	sanitation or other sanitation installation	is (Article 6, para. 2 (i)) – target area
11.1. Implementation	11.1.1. implementation of	2030	Activity 1: Implementation of	Local executive and	
of the processing and	economically and	2030	economically and environmentally sound	regulatory	
use of sewage sludge	environmentally sound		methods of processing and using sewage	authorities (1)	
	methods of processing		sludge including for alternative energy		
	and using sewage sludge		sources.	WSS enterprises (1)	
			Activity 2: Improving legislation in		
			the field of regulation of sewage sludge	MoHousing (2, 3)	
			management (biogas production,	MaEnvinanment (2.2)	
			incineration, composting). Activity 3: Justifying strategic	MoEnvironment (2,3)	
			activities in the field of sewage sludge	MoHealth (2, 3)	
			treatment and reuse for the Republic of		
			Belarus.	Ministry of Energy of	
				the Republic of	
12 Quality of waters will	high are used as sources for	u duinlying v		Belarus (2)	
12. Quanty of waters wi	nich are used as sources to	r urinking wate	er (Article 6, para. 2 (j)) – target area XIV		

1	2	3	4	5	6
12.1. Improving the	12.1.1. increasing the	2021-2030	Activity1: Analysis of compliance	Local executive and	6.1.1
reliability of drinking	proportion of drinking		with sanitary protection zones	regulatory	
water sources	water sources that meet		(hereinafter – SPZ) of the sources of	authorities (1)	
	sanitary and		centralized drinking water supply systems		
	epidemiological		(annually).	MoHealth (1, 6)	
	requirements		Activity 2: Development of SPZ	, ,	
	-		projects for all sources of centralized	WSS enterprises	
			drinking water supply.	(2, 3, 4)	
			Activity 3: Compliance with the		
			requirements to organizing and	Organizations	
			maintaining SPZs of centralized drinking	operating within the	
			water supply sources.	2 nd and 3 rd belts of	
			Activity 4: Scheduled grouting of	SPZs (3)	
			decommissioned water wells.		
			Activity 5: Development of TND	MoEnvironment (5)	
			establishing the requirements to		
			monitoring the groundwater regime.		
			Activity 6: Development and		
			implementation of updated hygienic		
			standards for water bodies for drinking		
			and domestic and cultural (recreational)		
			purposes		
	hich are used for bathing (2 (j)) – target area XV		
13.1. Improving the		2030	Activity 1: Activities in related	Local executive and	3.3
quality of water used for	proportion of surface		target areas VIII, X, XI of the Protocol	regulatory	
bathing	water bodies meeting		(Sections 8, 9, 10).	authorities $(1, 2, 4)$	
	regulatory requirements		Activity 2: Compliance with the	3 5 7 7 11 (2 4 5)	
	by microbiological		requirements to organizing and	MoHealth (3, 4, 5)	
	indicators, within the		maintaining recreation zones on surface		
	boundaries of recreation		water bodies.		
	zones by 10 % vs. the		Activity 3: Continuing the work on		
	2015 levels		improving regulatory framework –		
			implementation of risk analysis,		
			awareness raising among stakeholders		
			responsible for maintenance of the		
			recreation zones.		
			Activity 4: Classifying the		
			recreation zones depending on water		

quality of water bodies and public health risks based on long-term trends, state of the territory, along with the development and implementation of a system for informing the population and other interested stakeholders. Activity 3: Development and implementation of updated hygicinic standards for water bodies for drinking and domestic and cultural (recreational) purposes. 14. Application of recognized good practice to the management of enclosed waters generally available for bathing (Article 6, para. 2 (k)) – target available for comparized best the recognized good practice to the management of enclosed recreation bodies generally available for bathing (available for bathing (swimming pools) Activity 1: Implementation of the legionella agents in at-risk institutions (swimming pools, spas) (2021). Activity 2: Development and implementation of a methodology for risk analysis and management in swimming pools and other enclosed ercreational facilities generally available for bathing (2024). Activity 3: Development and implementation of exception of the elegionella agents in at-risk institutions (swimming pools, spas) (2021). Activity 3: Development and implementation of exception of the elegionella agents in at-risk institutions (swimming pools, spas) (2021). Activity 3: Development and implementation of exception of the elegionella agents in at-risk institutions (swimming pools, spas) (2021). Activity 3: Development and implementation of exception of the elegionella agents in at-risk institutions (swimming pools, spas) (2021). Activity 3: Development and implementation of exception of the elegionella agents in at-risk institutions. Activity 4: Promotion of conducting pools (2024). Activity 4: Promotion of the elegionella agents in at-risk institutions. 15. Identification and remediation of particularly contaminated sites (Article 6, para, 2 (1)) – target area XVIII 15.1. Groundwater interested at the earth's surface at the earth's surface at the surface at the surface at the surface at the surface at	1	2	3	4	5	6	
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aquifer (complex) from NSMOS. Enterprises (2)	_		2021-2030		MoEnvironment (1)		
	impact reduction						
the earth's surface at the				NSMOS.	Enterprises (2)		
		the earth's surface at the					

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	locations of identified or		Activity 2: Conducting works on	Local executive and	
	potential sources of		decommissioning the filtration fields and	regulatory	
	groundwater pollution	2022	land reclamation.	authorities (2)	
	15.1.2. decommissionin	2023	Activity 1: Step-by-step	Regional Executive	
	g of all mini-landfills		decommissioning of mini-landfills for the	Committees (1,2)	
	for solid municipal waste disposal		disposal of solid municipal waste (hereinafter – DSMW).		
	waste disposar		Activity 2: Reclamation of land		
			plots where the decommissioned mini-		
			landfills for DSMW are located.		
16. Effectiveness of syst	ems for the management, o	levelopment, p	rotection and use of water resources (Arti	cle 6, para. 2 (m)) – ta	rget area XIX
16.1. Improving the		2022-2025	Activity 1: Establishing basin		6.5.1
water resources	least 2 basin councils		councils		
management system,	16.1.2. development and	2022-2025	Activity 1: Development of river	MoEnvironment (1)	
including basin	1 1		basin management plans for Nioman and		
management	5 river basin management		Zachodniaja Dzvina.		
1600	plans	2021 2020			
16.2. Development of		2021-2030	Activity 1: Drafting and signing	MoEnvironment (1)	6.5.2
transboundary	area of transboundary		agreements on the protection and use of		
cooperation in the sphere of water			transboundary waters with neighboring		
sphere of water resources use and	international agreements on cooperation in the field		states (2021-2030).		
protection	of protection and use of				
protection	transboundary waters:				
	at least 78%	2025			
17. Additional target in	dicators – target area XX	2023			
17.1. Increasing public	17.1.1. publishing	2021-2030	Activity 1: Development of an	MoHealth (1-4)	6.b.1
access to information			information strategy to cover the issues of		
on water and health	sanitary and		water and health in the work with the		
	epidemiological welfare		population (2021).		
	of the population		Activity 2: Publication of the State		
	(drinking, household,		report "On Sanitary and Epidemiological		
	recreation water use)		Situation in the Republic of Belarus"		
			(section "Hygienic assessment of water		
			bodies, water supply and public health")		
			on the Internet website of the State		
			Institution "Republican Center for		

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	17.1.2. publication of information in the field of drinking water supply	Constantly (at least once a quarter)	Hygiene, Epidemiology and Public Health" (annually). Activity 3: Publication of relevant information on water quality in public decentralized sources of drinking water supply on the official Internet websites of territorial institutions that carry out state sanitary surveillance (at least once a quarter). Activity 4: Publication of relevant information on compliance of water within the recreation areas with hygienic standards on the official Internet websites of territorial institutions that carry out state sanitary surveillance (during the recreation period, weekly). Activity 1: 1. Publication of information on: —quality of drinking water in municipal centralized drinking water supply systems; —implementation of regional sets of measures in the field of drinking water supply, long-term plans for the development of water supply systems in respective administrative-territorial units (hereinafter — ATU), implementation of activities aimed at developing the water supply systems in the respective ATU; —implementing state programs in the field of drinking water supply; —organizing drinking water supply, including in cases when there is no centralized drinking water supply system available and in emergency situations; —future construction of centralized drinking water supply systems;	Local executive and regulatory authorities (1)	

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			-target indicators for providing		
			consumers with drinking water that		
			meets drinking water safety standards;		
			-tariffs for providing water supply		
			services.		ı
			Activity 2: Publication of information	WSS enterprises (2)	
			on:		ı
			-general characteristics of the state of		
			centralized drinking water supply		
			systems;		
			-compliance of drinking water with		
			drinking water safety standards;		ı
			-methods used for drinking water		
			treatment;		
			–water supply sources in settlements;		ı
			-procedure for connecting to and		ı
			using centralized drinking water supply		ı
			systems, as well as the procedure for		ı
			concluding a contract for water supply		ı
			services;		
			-implementation of scheduled works		
			on centralized drinking water supply		ı
			systems and resuming the operation of		ı
			these systems;		
			-rational use of drinking water and		ı
			ways to save it;		ı
			-number and frequency of sampling		
			of drinking water as part of a drinking		
			water production safety control program.		
			Activity 3: Monitoring the	Statistical	
			dynamics of SDG indicator 6.b.1.	Committee (3)	
	17.1.3. publication of	Annually	Activity 1: Maintaining of the State	MoEnvironment (1)	
	information on the use	-	Water Cadaster, posting its data on	MoHealth (1)	
	and protection of water		official websites	` ´	
	resources				
	17.1.4. publication of	Once in 3	Activity 1: Publication of the	MoHealth (1)	
	information on	years (as per	national report on the Protocol on Water		
	implementation of the	· · · ·	and Health on the UNECE website		

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	provisions of the Protocol in the Republic of Belarus	obligations to the Protocol)			
	_	2021	Activity 1: Publication of the report "Assessment of equitable access to water and sanitation in the Republic of Belarus" on the Internet	MoHealth (1) with stakeholders	
	17.1.5. publication of information on achieving the SDGs relevant to the Protocol	Annually	Activity 1: Publication of the SDG indicators relevant to the Protocol on the national platform for SDG reporting: sdgplatform.belstat.gov.by	Statistical Committee (1)	
17.2. Awareness raising of various target professional groups on safe and sustainable drinking water supply, sanitation and water resources protection	of various target professional groups on safe and sustainable drinking water supply,	2021-2030 (constantly)	Activity 1: Holding training and awareness raising events on modern aspects of safe and sustainable drinking water supply, sanitation and water resources protection: at least once a year at the national level. Activity 2: Working on the possibility of implementing projects aimed at awareness raising of various target professional groups on safe and sustainable drinking water supply, sanitation and water resources protection. Activity 3: Updating the curriculum of university-level educational institutions and postgraduate educational institutions to ensure training, retraining and advanced training for personnel in the field of water supply, sanitation and water resources protection.	MoHealth (1, 2, 3) MoEnvironment (1, 3) MoHousing (1, 3) Ministry of Education (3)	3.d

AGREED

Chairperson of the National Statistical Committee of the Republic of Belarus I.V.Medvedeva 29.05.2020

AGREED

Deputy Minister of Labour and Social Protection of the Republic of Belarus I.A.Kostevich 29.05.2020

AGREED

Deputy Minister of Finance of the Republic of Belarus D.N.Kiyko 03.02.2021

AGREED

Deputy Chairperson of the Brest Regional Executive Committee G.I.Borisiuk 01.06.2020

AGREED

First Deputy Head of the Main Health Department of the Grodno Regional Executive Committee N.E.Antonovich 01.02.2021

AGREED

Deputy Chairperson of the Minsk City Executive Committee A.V.Dorohovich 03.02.2021

AGREED

Minister of Education of the Republic of Belarus I.V.Karpenko 28.05.2020

AGREED

Minister of Economy of the Republic of Belarus A.V.Cherviakov 01.06.2020

AGREED

Deputy Minister of Energetics of the Republic of Belarus M.I.Mihadiuk 29.05.2020

AGREED

Deputy Chairperson of the Vitebsk Regional Executive Committee V.P.Penin 02.06.2020

AGREED

Chairperson of the Minsk Regional Executive Committee A.G.Turchin 29.05.2020

AGREED

Chairperson of the Mosty Rayon Executive Committee Y.N.Valevatyj 14.05.2020

AGREED

Chairperson of the State Committee for Standardization of the Republic of Belarus V.B.Tataritskiy 28.05.2020

AGREED

Minister of Taxes and Duties of the Republic of Belarus S.E.Nalivayko 27.05.2020

AGREED

Minister of Internal Affairs of the Republic of Belarus I.V.Kubrakov 12.01.2021

AGREED

Chairperson of the Gomel Regional Executive Committee G.M.Solovey 29.05.2020

AGREED

Deputy Chairperson of the Mogilev Regional Executive Committee V.A.Malashko 29.05.2020

APPENDIX

FOCAL POINTS RESPONSIBLE FOR DRAFTING SECTIONS OF THE SUMMARY REPORT ON IMPLEMENTATION OF THE PROTOCOL FOR ITS SUBMISSION TO THE SECRETARIAT

No.	Titles of Sections of the Set of Measures	Target Area of the Protocol	Focal Point Responsible for Drafting the Section
1	2		3
1.	Quality of the drinking water supplied	I (Article 6, paragraph 2 (a))	MoHealth
2.	Reduction of the scale of outbreaks and incidents of water-related diseases	II (Article 6, paragraph 2 (b))	MoHealth
3.	Access of drinking water	III (Article 6, paragraph 2 (c))	MoHousing
4.	Access to sanitation	IV (Article 6, paragraph 2 (d))	MoHousing
5.	Levels of performance of the collective systems and other water supply systems	V (Article 6, paragraph 2 (e))	MoHousing
6.	Levels of performance to be achieved by collective systems and other sanitation systems	VI (Article 6, paragraph 2 (e))	MoHousing
7.	Application of recognized good practice to the management of water supply	VII (Article 6, paragraph 2 (f))	MoHousing
8.	Application of recognized good practice to the management of sanitation	VIII (Article 6, paragraph 2 (f))	MoHousing
9.	Occurrence of discharges of untreated storm water overflows	X (Article 6, para. 2 (g) (i))	MoEnvironment
10.	Quality of discharges of waste water from waste-water treatment installations	XI (Article 6, paragraph 2 (h))	MoEnvironment
11.	Disposal or reuse of sewage sludge from collective systems of sanitation or other sanitation installations	XII (Article 6, paragraph 2 (i))	MoEnvironment MoHousing
12.	Quality of waters which are used as sources for drinking water	XIV (Article 6, paragraph 2 (j))	MoHealth
13.	Quality of waters which are used for bathing	XV (Article 6, paragraph 2 (j))	MoHealth
14.	Application of recognized good practice to the management of enclosed waters generally available for bathing	XVII (Article 6, paragraph 2 (k))	MoHealth
15.	Identification and remediation of particularly contaminated sites	XVIII (Article 6, paragraph 2 (l))	MoEnvironment
16.	Effectiveness of systems for the management, development, protection and use of water resources	XIX (Article 6, paragraph 2 (m))	MoEnvironment
17.	Additional target indicators	XX	MoHealth