APPROVED
UNDP Deputy Resident Representative
Armen Martirosyan

20217

APPROVED

National Project Coordinator

Deputy Minister of Meteral Resources
and Environmental Project of Belarus

Alexander Korbut

2021

Annual Progress Report 2021

Project Title: "Preparation of the Seventh National Communication for the Implementation of the United Nations Framework Convention on Climate Change and the Third Biennial Report of the Republic of Belarus"

Project ID: 00106702/00107302

Expected UNDAF/Country Programme Outcome: UNDP Belarus Country Programme 2016-2020 (Output 3 1 Solutions developed at national and subnational levels for the sustainable management of natural resources, ecosystem services, chemicals and waste) and UNDAF for Belarus for 2016-2020 (Outcome 3 1 By 2020, policies will have been improved and measures will have been effectively implemented to increase energy efficiency and the production of renewable energy, to protect landscape and biological diversity, and to reduce the anthropogenic burden on the environment)

Imp. Agency: State Enterprise "Ecologyinvest"

Annual Targets: The Seventh National Communication and the Third Biennial Report translated and submitted to the MNREP

		Unit of				Amount by	quarters, USD					Implementing partner/		Funds utilizer	Annual target		
	Activity description	measure- ment	Quantity	Unit cost, USD	Q1	Q2	Q3	Q4	Total (USD)	Fund/ Donor	Budget Account	Responsible	Annual Target	(USD)	achieved, %	Variance, USD	Results as of 17 August 2021
					C	Outcome 1. N	lational Circum	stances, ins	stitutional Arrang	ements, Financ	lal resources and tech	nnology transfer, C	constraints, Gaps and Other Information				
11	Review of national circumstances and appropriate measures to meet obligations under the United Nations Framework Convention on Climate Change, collection, analysis and undating of the information concerned to the government structure, population, geographic, climate, economic and other profiles								0,00				The activity implemented in 2020				
1.2	Analysis of the needs and problems ansing from climate change	pers/week	1	5000	5208,00				5208,00		71200 - International Consultants*	UNDP	The needs and problems arising from climate change are analized with engagement of international consultant Report containing the results of analysis of the needs and problems ansing from climate change is prepared	5200,00	99.85	8.00	An international expert analyzed the best practices for identifying the needs and problems related to climate change in Europe and needs and problems associated with climate change at the national and international levels. Report containing the results of analysis of the needs and problems arising from climate change had been prepared.
1 3	Description of the institutional arrangements relevant to the preparation of the National communications and Biennial reports								0,00				The activity implemented in 2019				
1 4	Conduction of assessment of the gaps and needs related to financial technological and capacity-building assistance								0,00	62000/10003 GEF			The activity implemented in 2019				
1 5	Preparation of the plan for research to monitor climate change								0,00				The activity implemented in 2020				
1.6	Improvement of the system of regional monitoring of climate change								0,00				The activity implemented in 2020				
1 7	Preparation of the information on the participation of non-governmental organizations in climate change activities								0,00				The activity implemented in 2019				
1.8	Conduction of the research to expand public awareness on climate change including secondary and higher education								0,00				The activity implemented in 2019				
1.9	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 1								0,00				The activity implemented in 2020				
.10	Printing and publishing information materials for dissemination of the results of Outcome 1								0,00				The activity implemented in 2020				
1.11	Project management of Outcome 1								0,00				The activity implemented in 2020	~			
гот	AL OUTCOME 1:		100		5208,00				5208,00					5200,00	99,85	8,00	
	l Outcome 1, UNDP Country Office Support Services for Project ementation				5208,00				5208,00					5200,00	99,85	8,00	
Tota	l Outcomes 1,Outstanding balance 4Q 2020				0,00				0,00				建设有效的基础的	0,00	0,00	0,00	
Tota	l Outcome 1, Direct Cash Transfer	Automatic Action	TO STORE		0,00				0,00					0,00	0,00	0,00	

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Director of the State Enterprise "Ecologyinvest"

Valery Kurilov

Part			Annual 1	Farget Outputs	on Outcome 2:	Technical r		Charles And Article Services	house Gas Inven	THE STREET, SALES OF STREET	ng the national system ar	nd the national reg	stry of carbon units		1		
Marches Marc	1 system in the Republic of Belarus according to the requirements of IPC	С							0,00				in the Republic of Belarus and Drafts of technical regulations GHG emissions determination are developed. Drafts of legislation acts on improvement of GHG emissions information collection is developed and submitted to the deci-	on			The suggestions on improvement of the GHG inventory system the Republic of Belarus and Drafts of technical regulation on GHG emissions determination were developed. Drafts of legislation acts on improvement of GHG emission information collection were developed and submitted to the
Part	1.1 of suggestions on improvement of the GHG inventory system in the Republic of Belarus on meeting the requirements of IPCC 2006	int							0,00				The activity implemented in 2020				
## CONTRACT OF THE PRINT OF THE	1 2 Improvement of national regulation for the GHG emissions determinatio	n pers./day	80	150	0,00	12461.17			12461,17				guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals are developed Draft of technical regulation determining the specification with guidance at the project level for quantification and reporting o greenhouse gas emissions and removals are developed. Draft of adjustment in the technical code of established practic containing the emissions factors is developed. Suggestions on the change of national regulation documents the improvement of GHG emissions determination are	12461,17	100.00	0.00	Draft regulatory legal acts to improve the collection of information on GHG emissions have been developed and to the adoption bodies. A draft technical normative legal document harmonized with the international standard ISO 14067-1 2018 and defining technical specifications and guidance for organizations for quantifying and reporting GHG emissions and removal has been developed. A draft technical regulatory legal document harmonized with the international standard ISO 14067-2 2018 and defining technical specifications and guidance at the project level for quantifying, monitoring and reporting on reducing GHG emissions or increasing their removal has been developed. The draft amendments to the technical code of established practice of the TCH 17 09-05-2013, which determines the emission factors of GHGs, has been developed. National legislative acts drafts to improve the determination.
Projection of Control of Security of Security of Security (1995) Projection of Control of Security (1995) Projection of Control of Security (1995) Projection of Security (1995) Pro	2 Analysis of GHG emission trends for the period 1990-2016								0,00				The activity implemented in 2020				
Pack Land Continue of a processor of the stage of the continue of the stage of the continue of the stage of the continue o									0,00		103		The activity implemented in 2020				
Calgoring wineys, resigned in contracting processes and product use and special contraction of memory special contraction of m	the LULUCF sector and projections of emissions and sinks up to 2050, development and calculation of national emission factors for GHGs of various wetlands, estimation of changes in carbon stocks of soils and re								0,00				The activity implemented in 2020				
National Generations Gas Innerviews collection of data and analysis of the CHG inventory system Integration of GHG inventory for all sections of the concurry required by an inventor of GHG inventory for all sections of the concurry required by an inventor of GHG inventory for all sections of the concurry required by an inventor of GHG inventory for all sections of the concurry required by an inventor of GHG inventory for all sections of the concurry required by an inventor of GHG inventory for all sections of the concurry required by an inventor of GHG inventory and emission statutes proposed within a statute of GHG inventory and emission statutes proposed within a statute of GHG inventory and emission statutes proposed within a statute of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes proposed within a concurrence of GHG inventory and emission statutes and proposed within a concurrence of GHG inventory and emission statutes and proposed within a concurrence of GHG inventory and emission statutes and proposed within a concurrence of GHG inventory and emission statutes and proposed within a concurrence of GHG inventory and emission in complete generation and construction and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and proposed within a concurrence of GHG inventory and emission and p	categories energy, transport industrial processes and product use and updating of the system of inventory of sources and ways of handling								0,00				The activity implemented in 2020				
Preparation of GHG inventory for all sectors of the economy required by pers /week 1 500 \$288,00 \$1 \$00 \$208,	National Greenhouse Gas Inventories, collection of data and analysis of								0,00				The activity implemented in 2020				
	Preparation of GHG inventory for all sectors of the economy required by IPCC on the basis of improved information	pers /week	1	5000	5208,00				5208,00			UNDP	required by IPCC on the basis of improved information is	5000,00	96,01	208,00	The roadmap for improving the inventory, prepared by an international expert, is submitted to the RUE "BRC "Ecology"
	verification of the GHG emission inventory by the GHG inventory expert								0,00				The activity implemented in 2020.				
Project management of Outcome 2	Conduction of training sessions, workshops (including inception								0,00				The activity implemented in 2020				
AL OUTCOME 2: 5208,00 12461,17 0,00 17669,17 17461,17 98,82 208,00 170utcome 2, UNDP Country Office Support Services for Project 5208,00 0,00 0,00 5208,00 5208,00 17669,17 17461,17 98,82 208,00 1746									0,00				The activity implemented in 2020.				
Outcome 2, UNDP Country Office Support Services for Project 5208,00 0,00 0,00 5208,00 0,00	Project management of Outcome 2								0,00				The activity implemented in 2020.				
97 S208,00 U,00 U,00 U,00 S208,00 U,00 U,00 S208,00 U,00 U,00 U,00 U,00 U,00 U,00 U,00	AL OUTCOME 2:				5208,00	12461,17	0,00		17669,17					17461,17	98,82	208,00	
Outcomes 2,Outstanding balance 4Q 2020 0,00 0,00 0,00 0,00 0,00 0,00 0,0	al Outcome 2, UNDP Country Office Support Services for Project elementation				5208,00	0,00	0,00		5208,00					5000,00	96,01	0,00	
	al Outcomes 2,Outstanding balance 4Q 2020				0,00	0,00	0,00		0,00					0,00	0,00	0,00	

			Anr	ual Target Ou	itouts on Outco	ome 3: The F		me 3. Climate change min	A SAN DESCRIPTION OF THE PROPERTY OF THE PROPE	CSC_E1_E1_CSC_E1_CHAPTER_CSC_CSC_CSC_CSC_CSC_CSC_CSC_CSC_CSC_CS	ent, reporting and ve	rification (MRV)	I	T .	T	
				an (algae ou	3606,31			3606,31		71300 - Local Consultants**	State Enterprise "Ecologyinvest"		3606,31	100,00	0,00	Recommendations for addressing climate change in standa harmonized with international guideline ISO Guide 84 2020
							4717,80	4717,80		71300 - Local Consultants***		Recommendations for addressing climate change in standards are developed. (i) Draft of technical regulation determining the guidance for the validation and verification of greenhouse gas assertions is developed. (ii) Draft of technical regulation determining the requirements	4717,80	100,00	0.00	 were developed. (I) Draft of technical regulation harmonized with internation standard ISO 14064-3:2020 and determining the guidance the validation and venfication of greenhouse gas assertions has been developed. (II) Draft of technical regulation harmonized with internation.
.1	Analysis of the legal framework for the development and implementation of national policies and measures in the field of climate change, performing of the monitoring of their implementation	pers /day	290	150	26393,69	6092,02	3024,00	35509,71		71300 - Local Consultants	State Enterprise "Ecologyinvest"	and guidelines for quantification of carbon footprint of products is developed (III) Draft of technical regulation determining the framework and principles for methodologies on climate actions is developed (IV) Draft of technical regulation determining the requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition is developed (V) Draft of technical regulation determining the competence requirements for greenhouse gas validation teams and verification teams is developed	35472,26	99,89	37.45	standard ISO 14067:2018 and determining the requirement and guidelines for quantification of carbon footprint of produhas been developed (IIII) Draft of technical regulation harmonized with internation standard ISO 14080:2018 and determining the framework ipninciples for methodologies on climate actions has been developed. (IV) Draft of technical regulation harmonized with internation standard ISO 14065-2020 and determining the requirement for greenhouse gas validation and verification bodies for us accreditation or other forms of recognition has been develop (V) Draft of technical regulation harmonized with internation standard ISO 14066:2011 and determining the competence requirements for greenhouse gas validation teams and verification teams has been developed
2	Analysis of forecasting techniques and a description of GHG emission scenarios up to 2050, conduction of the forecast of GHG emissions in the main sectors of the national economy (energy, industry, transport, agriculture, LULUCF and waste)							0,00				The activity implemented in 2020				
3	Estimation of National-determined contributions of the Republic of Belarus to reduce GHG emissions, development of National-determined comtributions roadmap with adaptation component that set out the long-term objectives in each sector							0,00				The activity implemented in 2020				
4	Prepatation to the development of the monitoring, reporting and verifying system							0,00	62000/10003 GEF			The international experince on the development of the system for monitoring, reporting and verifying is conducted Draft of the Plan for the implementation of a system for monitoring, reporting and verifying GHG emissions in the Republic of Belarus is developed				The international experince on the development of the syste for monitoring, reporting and verifying was conducted Draft of the Plan for the implementation of a system for monitoring, reporting and verifying GHC emissions in the Republic of Belarus has been developed
4 1	Development of the plan for the implementation of a system for monitoring, reporting and verifying GHG emissions in the Republic of Belarus							0,00				The activity implemented in 2020				
4.2	Analysis of the international experience of the development of the monitoring, reporting and verifying system	pers/week	1.52	5000	0,00	0.00	7917,00	7917,00		71200 - International Consultants*	UNDP	Analysis of international experience of system for monitoring, reporting and verifying GHG emissions is conducted Final report containing the results of international experience analysis of system for monitoring, reporting and verifying GHG emissions is prepared	7904,00	99.84	13,00	An analysis of international experience in creating monitoring verification and reporting systems has been carried out A report containing an analysis of international experience in creating monitoring systems, as well as proposals for the dra Plan for the implementation of a monitoring, reporting and verification system for greenhouse gas emissions have been prepared. The presentation on the development of the MRV system wa presented on the First international exhibition and Forum "Ecology EXPO-2021".
5	Preparation of the recommentdations on low-carbon development of the Republic of Belarus until 2050	pers/week	1	5000	5208,00			5208,00		71200 - International Consultants*		The international expenence of low carbon development analyzed. The report containing the results of analysis of international expenence of low carbon development is prepared Draft of Low carbon development Strategy until 2050 and report containing the results of analysis of international expenence of low carbon development submitted to the MNREP and EU4Climate Project Recommendations on low carbon development of the sectors is prepared and submitted to the respective governmental bodies	5200,00	99,85	8,00	Draft of the Strategy for long-term development of the Republiof Belarus with low greenhouse gas emissions for the period to 2050 has been developed, including the following sections General provisions. Goals and Objectives of the Strategy. Current state of greenhouse gas emissions by industry (main sources of greenhouse gas emissions, factors affecting the dynamics of greenhouse gas emissions, actions to prevent climate change and their impact; key development issues an pnorities). Forecasts of greenhouse gas emissions until 2050 List of measures for the transition to low-carbon climate sustainable development. Target indicators, Monitoring the implementation of the strategy. The International experience of low-carbon development is analysed. The general frameworks of Draft of the low-carbon development Strategy of the Republic of Belarus until 2050 were presented on the Council of Sustainable Development.

		pers./day	170	150	0,00	0,00	24948,00	24948,00		71300 - Local Consultants	State Enterprise "Ecologyinvest"		24948,00	100,00	0,00	
		pers/week	1	4950	0,00	0,00	5156,00	5156,00		71200 - International Consultants*	UNDP		5148,00	99.84	8.00	Investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes is done.
							1725,67	1725,67		72100 - Contractual services - companies***		Terms of reference are prepared for the selection of the	1725,67	100,00	0.00	The report containing the results of investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes, including the rules of allowance determination, distribution of allowance, emissions trading, procedures of distribution, circulation and redemption of the carbon units has been prepared. The international consultant developed the recommendations on the carbon regulation in the Republic of Belarus taking into
36	Investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes as well as reducing GHG emissions through using renewable energy sources in the volumes necessary to ensure the fulfillment of forecast indicators of security of energy supply of the Republic of Belarus	contract	1	11000	9,00	0,00	8674,33	8674,33	62000/10003 GEF	72100 - Contractual services - companies		company, the biddings are organized and the company is selected, contract is awarded for the Investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes. Investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes is done. The report containing the results of investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus and using market mechanisms for these purposes is prepared. The international consultant developed the recommendations on the carbon regulation in the Republic of Belarus taking into account the Grean Deal of EU. The roadmap for the implementation of carbon regulation measures in the Republic of Belarus taking into account the Grean Deal is developed.	8674,33	100,00	0,00	account the Grean Deal of EU. The presentation on the improvement of carbon regulation in the Russian Federation taking into account the EU Green Dea was presented on the plenar meeting of the First international exhibition and Forum "EcologyEXPO-2021" and seminar on the carbon regulation. For the development of The roadmap for the implementation of carbon regulation measures in the Republic of Belarus taking into account the Grean Deal were. -determined the significant goods of the belarussian export fall within the scope of the Carbon border adjustment machanism, provided the assessement of the goods export volume (total and in the EU) in 2018 - 2020; - provided the assessement of the carbon factors and proportion betweed rate of the goods under CBAM and total export volume. - provided the assessement of the lost of the belarussian exporter after CBAM coming into force. - provided the review of national legislation with assessment of capabilities and/or barriers for the carbon regulation improvement in the Republic of Belarus. - provided the general analysis of the CBAM influence on the energy and industry sectors. - provided the analysis of potentioal of the Republic of Belarus in the forest carbon projects; - developed the road map on the improvement of carbon regulation in the Republic of Belarus (with an indication of a measures, responsible partyles, deadlines, brief justification) relating to general organisational and legislative measures, measures for the energy and industrial sectors.
3.7	Assessment of the information on the National Register of Carbon Units of the Republic of Belarus, the experience of other countries in the development and maintenance of the Register of Carbon Units, the possibilities of using the technical equipment of the National Register of Carbon Units, development of the conclusions and recommendations on the possibility of functioning and set-up of the National Register of Carbon Units of the Republic of Belarus							0,00				The activity implemented in 2020				
								0,00		71300 - Local Consultants		Terms of reference are prepared for the selection of the				
38	Adjustment of the Register of Carbon Units of the Republic of Belarus	contract	1	11000	0,00	0,00	10400,00	10400,00		72100 - Contractual services - companies		company, the biddings are organized and the company is selected, contract is awarded for Adjustment of the Register of Carbon Units of the Republic of Belarus. Concept of creation, adjustment and implementation of the national Register of Carbon Units of the Republic of Belarus as a basic component of the Emissions Trading System is developed	10400,00	100.00	0,00	Concept of creation, adjustment and implementation of the National Register of Carbon Units of the Republic of Belarus as a basic component of the Emissions Trading System has been prepared.
3.9	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 3					100000000000000000000000000000000000000	1 474 834 43.43	0,00				The activity implemented in 2020.		-		
3.10	Printing and publishing information materials for dissemination of the results of Outcome 3							0,00				The activity implemented in 2020.				
3 11	Project management of Oulcome 3							0,00				The activity implemented in 2020.				
	AL OUTCOME 3:		N/ASS		35208,00	6092,02	66562,80	107862,82					107796,37	99,94	66,45	
	Outcome 3, UNDP Country Office Support Services for Project ementation				5208,00	0,00	13073,00	18281,00					18252,00	99,84	0,00	
Total	Outcomes 3,Outstanding balance 4Q 2020				3606,31	0,00	0,00	3606,31					3606,31	100,00	0,00	
Total	Outcomes 3,Outstanding balance 2Q 2021				0,00	0,00	6443,47	6443,47					6443,47	100,00	0,00	
Total	Outcome 3, Direct Cash Transfer				26393,69	6092,02	53489,80	79532,04					79494,59	99,95	66,45	

							Outcome 4. Vulnerabilit	THE RESERVE OF THE PERSON NAMED IN COLUMN	Service and recipion of the service	ts and adaptation i	measures				
Analysis of climate changes impact on the social and economic development of the Republic of Belarus with assessment of the vulnerability of agriculture, forestry, water supply, biodiversity and development of corresponding adaptation measures as well as the plan for their effective implementation	Ai	nnual Target	Outputs on Ou	tcome 4: Tech	nical regula	tory legal fram	ework in the field of climate	change adapt.	ation is improved		Analysis of climate changes impact on the social and economic development of the Republic of Belarus with assessment of the vulnerability of agriculture, forestry, water supply, biodiversity and development of corresponding adaptation measures is done. The analysis of international experience for the preparation of the Adaptation Communications is done. The technical regulations on climate change adaptation are developed.				A vulnerability assessment has been carried out and adaptation measures have been developed in agriculture, biodiversity, forestry, water resources. Relevant information is included in the Seventh National Communication and presented at the Council for Sustainable Development on 12/14/2020. A draft plan for the effective implementation of measures to adapt to climate change has been prepared and sent to the Ministry of Natural Resources. The analysis of international experience in the preparation of national communications on adaptation has been carried out A draft technical normative legal documents have been developed.
Analysis of climate changes impact, development of adaptation measures as well as the plan for their effective implementation	pers /week	1	4400	4583,00			4583,00		71200 - International Consultants*	UNDP	Analysis of the best international practice of climate change adaptation plans provided information on the best international practice of climate change adaptation plans and recommendations on draft action plan on climate change adaptation the Republic of Belarus prepared	4580,00	99.93	3,00	Analysis of the best international practice of climate change adaptation plans has been carryed out. Information on the best international practice of climate chang adaptation plans and recommendations on draft action plan or climate change adaptationin the Republic of Belarus have been prepared.
4.1.2 Analysis of international experience for the preparation of the Adaptation Communications	pers /week	1,6	5000	0,00	0,00	8333,00	8333,00		71200 - International Consultants*	UNDP	The analysis of international experience for the preparation of the Adaptation Communications is done. The report containing the international experiences for the preparation of the Adaptation Communications is developed.	8320,00	99,84	13,00	The analysis of international experience for the preparation of the Adaptation Communications is done The report containing the international experienes for the preparation of the Adaptation Communications was developed. The presentation on the practies of adaptation on the climate change and climate risks, new cercumstances of the territorial and economic development was presented on the plenar meeting of the First international exhibition and Forum "EcologyEXPO-2021"
4 1 3 Improvement of national technical regulation in the climate change adaptation	pers /day	150	150	14930,72			14930,72	62000/10003 GEF	71300 - Local Consultants	Slale Enterprise "Ecologyinvest"		14930,72	100,00	0.00	Draft of technical regulation harmonized with international standard ISO 14090 2019 and determining the principles, requirements and guidelines on adaptation to climate change has been developed Requirements on adaptation planning for local governments and communities taking into account the requirements of the international standards ISO/TS 14092 2020 have been prepared.
Development of the Action Plan for the Implementation of the National Strategy of the Republic of Belarus on adaptation of agriculture to climate change	pers /week	1	5500	5729,00			5729,00		71200 - International Consultants*	UNDP	Analysis of international experience on adaptation of agriculture to climate change is done Report containing the results of international experience of adaptation of agriculture to climate change is prepared.	5720,00	99,84	9,00	The analysis of international experience in adapting agricultur to climate change has been carried out. The international consultant prepared a report containing an assessment of the impact of climate change on agriculture in European countries, the basis for the development and implementation of measures for adaptation of agriculture in Europe, recommendations for the Action Plan for the implementation of the National Strategy of the Republic of Belarus on Adaptation of Agriculture to Climate Change.
Conduction of the study analyzing the role of gender in adaptation and mitigation activities, policy formulation and knowledge	pers/week	0.9	5000	4588,00			4688,00		71200 - International Consultants*	UNDP	Analysis of the preparation of the gender responsive National Communications with engagement of international consultant is done. Results of analysis are submitted to the MNREP.	4500,00	95,99	188,00	An international consultant analyzed the preparation of the National Communications taking into account gender factors report was prepared containing an analysis of the gender provisions of international instruments on climate change, the reflection of gender aspects in the National Communications of the countries of Annex 1 to the UNFCCC, Recommendations for the preparation of national communications taking into account gender aspects in the Republic of Belarus.
Conduction of training sessions, workshops (including inception workshop), other events under Outcome 4							0,00				The activity implemented in 2020.	1 - 1 1 - 3 - 5	:		
Printing and publishing information materials for dissemination of the results of Outcome 4							0,00				The activity implemented in 2020.				
1.6 Project management of Outcome 4							0,00				The activity implemented in 2020.				
TOTAL OUTCOME 4:				29930,72	0,00	8333,00	38263,72					38050,72	99,44	213,00	
Total Outcome 4, UNDP Country Office Support Services for Project Implementation				15000,00	0,00	8333,00	23333,00					23120,00	99,09	426,00	
Fotal Outcomes 4,Outstanding balance 4Q 2020			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0,00	0,00	0,00	0,00					0,00	0,00	0,00	
Total Outcome 4, Direct Cash Transfer				14930,72	0,00	0,00	14930,72			1 1 1 1 1 1 1		14930,72	100,00	852,00	

						Outcome	5. Compilation,	, editing and pul	blication of th	e Seventh Nat	ional Communication a	nd the Third Bienn	ial Report, Monitoring and Evaluation				
		A	nnual Targe	et Outputs on Ou	tcome 5: The S	Seventh Nat	ional Commun	nication and the	Third Blennia	Report trans	lated and printed				200000000000000000000000000000000000000		
5 1	Compilation, translation and editing of the Seventh National Communication and the Third Biennial Report								0,00				Draft of the Seventh National Communication containg the all prepaired during the project sections is compiled, edited, reviewed by members of Interdepartmental Working Group on Climate Change and Public Coordination Environmental Council and submitted to the MNREP Draft of the Third Biennial Report containg the all prepaired during the project sections is compiled, edited, reviewed by members of Interdepartmental Working Group on Climate Change and Public Coordination Environmental Council and submitted to the MNREP				The draft of the Seventh National Communication, containing all the sections prepared within the framework of the Project, was drawn up, edited, reviewed, translated and submitted to the MNREP. The draft of the Third Biennial Report, containing all the sections prepared within the framework of the Project, was drawn up, edited, reviewed, translated and submitted to the MNREP.
5 1 1	Compilation and editing of the Seventh National Communication and the Third Biennial Report								0,00	-			The activity implemented in 2020				
5 1 3	Preparation, design, printing, publication (publication) of information and survey materials, documents, the Seventh National Communication and	contract	1	11000.00	0,00	0,00	10405,54		10405,54	-	72100 - Contractual services - companies	State Enterprise	Information and overview materials, documents, the Seventh National Communication and the Third Biennial Report	10405,54	100,00	0,00	Information and overview materials, documents, the Seventh National Communication and the Third Biennial Report
	the Third Biennial Report	contract	1	1000.00	0,00	0,00	7404,89		7404,89		74200 - Audio Visual&Print Prod Costs	"Ecologyinvest"	translated, prepared (including, if necessary, translation), design, printed, published (published)	7404,89	100,00	0,00	translated, prepared (including, if necessary, translation), design, printed, published (published)
	Conduction of the seminar to review the draft of the Seventh National								0,00	62000/1000	71200 - International Consultants*	UNDP	Conduction of the seminar to review the draft of the Seventh				
2	Communication			-				<u> </u>	0,00	GEF	71600 - Travel*						
									0,00		Workshops and Confer	State Enterprise "Ecologyinvest"					
5 3	Study tour to the one of the country listed in the annex I to the United Nations Framework Convention on Climate Change								0,00		71600 - Travel*	UNDP	of activities 5.1, 5.7.				
i 4	Publishing of the Seventh National Communication and the Third Biennial Report, information and visibility materials								0,00		74200 - Audio Visual&Print Prod Costs	State Enterprise "Ecologyinvest"	The activity integrated in 5 1 2				
5	Audit, spot-check	spot-check	2	2750*** - 6250	7046,00		4705,51		11751,51		74100 - Professional services*	UNDP	Audit of the project implementation by the State Enterprise "Ecologyinvest" under HACT modality is conducted by the third party service hired by UNDP provider. Results of the audit are taken into account during the project implementation by PMU and implementing partner.	9126,51	77,66	2625,00	Audit of the project implementation by the State Enterprise "Ecologyinvest" under HACT modality was carryed out 2 times in 2021 by the third party service hired by UNDP provider Financial audit of the project has been conducted Th results of the audit were taken into account by the project management team and the executing organization
6	Project management of Outcome 5	pers /month	3	328-540	1513,71				1513,71		71810 -Contractor services - Individuals-long term**		Project staff works in accordance with Project Document, Annual Detailed Work Plan 2020 and Outcome 5 activities are	1513,71	100,00	0,00	Project staff worked in accordance with Project Document, Annual Detailed Work Plan 2021 and Outcome 5 activities are
					1512,83				1512,83		71810 -Contractor services - individuals- long term	"Ecologyinvest"	implemented without substantial delay (20% Project Manager, 20% Financial and Administrative Assistant)	1512,83	100,00	0,00	implemented without substantial delay (20% Project Manager, 20% Financial and Administrative Assistant).
	AL OUTCOME 5:			1.14 (4.15)	10072,54	0,00	22515,94		32588,48	3 True (4)				29963,48	91,95	2625,00	
	Outcome 5, UNDP Country Office Support Services for Project mentation				7046,00	0,00	4705,51		11751,51					9126,51	77,66	5249,99	
otal	Outcomes 5,Outstanding balance 4Q 2020				1513,71	0,00	0,00		1513,71					1513,71	100,00	0,00	
otal	Outcome 5, Direct Cash Transfer				1512,83	0,00	17810,43		19323,26	<u> </u>				19323,26	100.00	10499.99	na paga kayan a sa arawa na mata mata mata mata mata mata mata

	T							Proje	ct management				400000000		
				3312,00			3312,00		71810 -Contractor services - individuals- long term**		Project staff works in accordance with Project Document, Annual Detailed Work Plan 2021. Outcomes activities are implemented without substantial delay (80% Project Manager, 80% Financial and Administrative Assistant)	3312,00	100.00	0.00	Project staff works in accordance with Project Document, Annual Detailed Work Plan 2021 Outcomes activities are implemented without substantial del (80% Project Manager, 80% Financial and Administrative Assistant)
1 Project management unit	pers/month	3	1312-2000	6009,93			6009,93	62000/10003 GEF	71810 -Contractor services - individuals- long term	State Enterprise "Ecologyinvest"	Project staff prepares Annual Detailed Work Plan 2021 and reviews it when necessary Project staff prepares - Annual Progress Report for the UNDP (in the first Quarter of 2021) Quarterly Project Progress Report for the MNREP: - Annual Project Progress Report for the MNREP and for the further submission to the Ministry of Economy Project Implementation Report for the GEF, etc Project staff controls the work of consultants, etc	6009,93	100,00	0.00	Project staff prepared Annual Detailed Work Plan 2021 and reviewed it when necessary. Project staff prepared: - Annual Progress Report for the UNDP (in the first Quarter of 2021) Quarterly Project Progress Report for the MNREP Annual Project Progress Report for the MNREP and for the further submission to the Ministry of Economy Project Implementation Report for the GEF, etc. Project staff controled the work of consultants, etc.
Technical services and maintenance of equipment for PMU office							0,00				The activity implemented in 2020.				
3 Stationery, supplies for PMU office							0,00				The activity implemented in 2020.				
4 IT-equipment for PMU office							0,00				The activity implemented in 2020.				
5 Direct project services cost	letter of agreement	1	1000	500,00	500,00	1000,00	2000,00		74596/64397- Services to projects - CO staff and GOE for	UNDP	Administrative services are provided by UNDP in relation to the project and Direct Project Costs are charged.	712,59	35,63	1287.41	Administrative services are provided by UNDP in relation to the project and Direct Project Costs are charged
TOTAL PROJECT MANAGEMENT	发表的情况 为点			9821,93	500,00	1000,00	11321,93		(,()			10034,52	88,63	1287,41	
Total Project Manangement, UNDP Country Office Support Services for Project Implementation				500,00	500,00	1000,00	2000,00					712,59	35,63	1287,41	
Total Project Management,Outstanding balance 4Q 2020				3312,00	0,00	0,00	3312,00					3312,00	100,00	0,00	
Total Project Manangement, Direct Cash Transfer				6009,93	0,00	0,00	6009,93					2000.00			
Gains & Losses	CARLES AND CONTRACTOR	A (00 A (0) A (00 A (00 A (0) A (00 A (0) A (0) A (00 A (0)				3,00	0003,33					6009,93	100,00	0,00	
TOTAL PROJECT	Esta Section			95449,19	19053.19	98411,74	212914.12					-632,40	07.00		
Total Project, UNDP Country Office Support services for project implementation				38170,00	500,00	27111,51	65781,51					207873,86 61411,10	97,63 93,36	5040,26 4370,41	
Total Project, Outstanding balance 4Q 2020			14/15/2011	8432,02	0,00	0,00	8432,02					8432,02	100,00	0,00	
Total Project, Direct Cash Transfer				48847,17	18553,19		138700,59					138030,74	99,52	669,85	

Project Manager

UNDP Programme Officer

Date
Date

Global Environment Facility
Greenhouse Gases
Inter-governmental Panel on Climate Change
Harmonized Approach to Cash Transfers
Hydrofluorocarbons
Land Use, Land Use Change and Forestry
Ministry of natural resources and environmental protection
Perfluorocarbons
Project Management Unit
Sulfur hexafluoride
United Nations Development Programme

GEF
GHGS
IPCC
HACT
HFCS
LULUCF
MNREP
PFCS
PMU
SF6
UNDP

* UNDP Country Office Support services for project implementation

"Outstanding balance 4Q 2020 Commitments 2020