



Annual Progress Report 2019

APPROVED AHKA 5

Director of the State Enterprise "Ecologyinvest"

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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: 1. Enabling of awareness-raising activities on climate change.

2. Improvement of data for the preparation of documents for the Implementation of the United Nations Framework Convention on Climate Change.

	Activity Descriprion	Q3	Q4	Total (USD	Fund/ Donor	Budget Account	Implementing partner/ Responsible party	Annual Target	Funds utilized (USD)	Annual target achieved, %	Variance, USD	Results as of 31 December 2019
10	Outcome 1. National Circ	cumstance	s, Institution	nal Arrangem	ents, Finar	ncial resources and tech	nology transfer, Cons	straints, Gaps and Other Information		BEIDS THE SE	<b>为在自己的</b>	
	Annual Target Outputs on Outcome 1: N	ational circ	cumstances	reviewed, ins	stitutional	arrangements described	, the information to e	xpand public awareness of climate change prepared				Information on national circumstances, institutional arrangements was prepared and used for the draft of Seventh National Communication preparation. More than 100 people raised awareness on climate change
1.1	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	2 700	2 700	62000/1 0003 GEF	71300 - Local Consultants	State Enterprise "Ecologyinvest"	National circumstances and appropriate measures to meet obligations under the United Nations Framework Convention on Climate Change reviewed.  The information concerned to the government structure, population, geographic, climate, economic and other profiles, as well as sector specific information together with examples of the key drivers for emission trends, including energy, transport, industry, waste, agriculture and forestry, collected, analyzed and updated.  Draft sections of the Seventh National Communication containing description of national circumstances prepared.  Interim report containing explanation of the measures to meet obligations under the United Nations Framework Convention on Climate Change prepared.	2 673	99	27	An interim report has been prepared. Information on national circumstances, updated general information (government structure, population, climatic, economic and other characteristics), as well as information on specific sectors of the economy with examples of key factors that determine the dynamics of emissions (transport, industry, waste, agriculture, forestry, housing and communal services) are included in section 1 "National circumstances related to greenhouse gas emissions and adsorption" of the draft of Seventh National Communication. The results of the review of national circumstances and measures to fulfill the obligations of the Republic of Belarus under the UNFCCC were discussed at the round table on 26.12.2019.
		0	3 000	3 000		71200 - International Consultants**			0	0	3 000	An interim report has been prepared containing the results of the analysis of needs and problems arising from climate change in the Republic of Belarus, as well as information materials for training and
1.2	Analysis of the needs and problems arising from climate change	0	1 500	1 500		71300 - Local Consultants		Analysis of the needs and problems arising from climate change.  Interim report containing the results of analysis of the needs and problems arising from climate change.	1 485	99	15	raising awareness of those interested in issues and needs related to climate change. The results of the analysis of needs and problems are presented at the round table on 26.12 2019.  The international consultant was not hired, as the TOR should be based on the results of the analysis of needs and problems conducted by local consultants.
1.3	Description of the institutional arrangements relevant to the preparation of the National communications and Biennial reports	0	1 500	1 500		71300 - Local Consultants		The institutional arrangements relevant to the preparation of the National communications and Biennial reports analysed.  The report containing description of the institutional arrangements relevant to the preparation of the National communications and Biennial reports prepared.	1 485	99	15	A Report has been prepared based on the results of the analysis of institutional mechanisms related to the preparation of National Communications and Biennial Reports.  The relevant information was discussed at the meeting of experts on 27.12.2019.
1.4	Conduction of assessment of the gaps and needs related to financial, technological and capacity-building assistance	0	3 000	3 000		71300 - Local Consultants		Assessment of the gaps and needs related to financial, technological and capacity-building assistance conducted.  Draft section of the Seventh National Communication covering the issues of financial resources and technologies transfer prepared.  Draft section of the Third Biennial Report covering the issues of financial, technological and capacity-building assistance prepared.	2 970	99	30	Gaps and needs related to financial, technological and capacity building assistance are assessed.  The results of the assessment are included in section 7 "Financial resources and technology transfer in the field of climate change" of the draft of NC 7, and section 5 " Providing financial, technological assistance and capacity-building support to developing countries" of the draft BR 3.
1.5	Preparation of the plan for research to monitor climate change	0	1 500	1 500		71300 - Local Consultants		Draft plan for research to monitor climate change prepared.  Draft sections of the Seventh National Communication covering the issues of common policy in the field of research and systematic observation, including national policy, international cooperation, research, forecasting and modelling of climate change in the Republic of Belarus, as well as a climate monitoring system in the Republic of Belarus, improvements in the national monitoring system and its relationship to the Global Climate Observing System.	1 485	99	15	The policy of the Republic of Belarus in research and systematic observations, including aspects of national policy, international cooperation, research, forecasting and modeling of climate change in the Republic of Belarus, as well as the climate monitoring system in the Republic of Belarus, is analyzed.  A draft research plan has been prepared for monitoring climate change in order to improve the national climate change monitoring system.  The results of the analysis are included in Section 8 "Surveys and Systematic Observation in the Field of Climate Change" of the draft NC 7.
1.6	Improvement of the system of regional monitoring of climate change	0	6 600	6 600		72100 - Contractual services - companies		Interim report containing the issues of the system organization of regional monitoring of climate change.	1 958	30	4 642	Work was carried out on regional monitoring of climate change: analysis of the regional impact of stratospheric processes in the formation of weather and climate of the Republic of Belarus according to monitoring data.  An interim report has been prepared.  Work on the organization of a regional climate monitoring system is planned in 2020, taking into account the intermediate results of the implementation of activity 1.7.

1.7	Preparation of the information on the participation of non- governmental organizations in climate change activities	0	1 500	1500		71300 - Local Consultants		The information on the participation of non-governmental organizations in climate change activities prepared.  The section of the Seventh National Communication containing the information on the participation of non-governmental organizations in climate change activities prepared.	1485	99	15	The collection and analysis of information on the participation of NGOs in activities in the field of climate change was provided.  The results of the analysis are included in section 9 "Education, training and public awareness in climate change" of the NC7.  The results of the analysis were discussed at a meeting of experts on 27.12. 2019 with representatives of NGOs.
1.8	Conduction of the research to expand public awareness on climate change including secondary and higher education	0	1 500	1 500		71300 - Local Consullants		The research to expand public awareness of climate change including secondary and higher education conducted.  The sections of the Seventh National Communication covering the issues of education, training and informing on climate change prepared.	1 485	99	15	A study to raise public awareness on climate change, including the level of secondary and higher education, was conducted.  The results of the study are included in section 9 "Education, training and public awareness in climate change" of the draft NC 7. Climate change information prepared under the Project was discussed with students and teachers of BSU and BNTU at two round tables, awareness on climate change issues was raised for more than 100 people.
		0	250	250		71600 - Travel*			0	0	250	
		0	3 000	3 000		75700 - Training, Workshops and Confer*	UNDP		0	0	3 000	1. 29 representatives of interested parties (the Ministry of Natural Resources, UNDP, the Ministry of Energy of the Republic of Belarus, the Ministry of Forestry of the Republic of Belarus, the National Statistical Committee of the Republic of Belarus, NGOs, universities, scientific organizations) were informed on the current situation in the climate change area in the context of the Project and the planned activities of
1.9	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 1	300	1300	1600	62000/1 0003 GEF	75700 - Training, Workshops and Confer	State Enterprise "Ecologyinvest"	1. The inseptopn report with project and planned activities presentation for the at least 25 representatives of stakeholders.  2. At least 1 round table on activities implementation of Outcomes 1 and 2 Activities with participation of at least 20 people including project consultants.  3. The requirements to reporting materials preparation in the framework of international agreements implementation on climate change training for the PMU and other stakeholders.  4. At least 2 meetings of experts/meetings on the disscussion of the suggestions on implementation of activities under Outcome 1.	750	47	850	the outcome 1 during the inception workshop on September 17, 2019.  2. On December 26, 2019, a round table was held with presentation of interim results of the implementation of the activities of components 1 and 2.  3. The results of the analysis of NGO activities on climate change issues and proposals for the implementation of component 1 activities were discussed at expert meeting on December 27, 2019 with representatives of five NGOs.  A second expert meeting is planned for 2020 concerning the interim results of the work of local consultants.  4. Needs for the preparation of reporting materials in the framework of the implementation of international treaties, identified by the intermediate results of the work of local consultants, will serve as the basis for the formation of a program of relevant training planned for 2020.  5. The sections 1 "National circumstances related to greenhouse gas emissions and adsorption", 7 "Financial resources and technology transfer in the field of climate change", 8 "Surveys and Systematic Observation in the Field of Climate Change", 9 "Education, training and public awareness in climate change" of the draft of Seventh National Communication are prepared as the results of the implementing of activities of outcome 1 in 2019.  6. The section 5 " Providing financial, technological assistance and capacity-building support to developing countries" of the draft of BR is prepared as the result of the implementation of activities of outcome 1 in 2019.  7. More than 100 people (including the experts of the project) increased the knowledge in the general issues of climate change during the inception workshop, round table, expert meetings on the outcome 1.
1.10	Printing and publishing information materials for dissemination of the results of Outcome 1	0	200	200		74200 - Audio Visual&Print Prod Costs	State Enterprise "Ecologyinvest"	Informational materials about the results of Outcome 1.	0	0	200	Information materials on the interim results of the implementation of component 1 of the Project and Project activities are posted on the website of the implementing organization (www.ecoinv.by). It is planned to publish and disseminate the final results of the implementation of component 1 in 2020.
1.11	Project management of Outcome 1	1 080	1 620	2 700		71810 -Contractor services - individuals-long term		Project staff works in accordance with Project Document, Annual Detailed Work Plan 2019 and Outcome 1 activities are implemented without substantial delay (20% Chief Technical Advisor, 10% Event & Communication Manager).	2 673	99	27	The project staff worked in accordance with the Project Document and Annual Detailed Work Plan for 2019
TOTAL	OUTCOME 1: Outc	1 380 ome 2. Gr	27 970 enhouse G	30 550 as inventory,	including	the national system and t	the national registry	of carbon units	17 276	57	13 274	
	Annual Target Outputs on Outcom	me 2: The r	equirements	of IPCC 2006	6 Guidelin	ies for National Greenhou	se Gas Inventories a	nalyzed, basis for GHG inventory improved				The results of analysis of IPCC requirements for National Greenhouse Gas Inventories were thoroughly discussed on all sectors with the stakeholders. Methods for data collecting, processing and storing were reviewed for the improvement of the GHG inventory.  More than 110 people increased their knowledge on the GHG inventory on different sectors.
		0	3 000	3 000		71200 - International Consultants**		The requirements of IPCC 2006 Guidelines for National Greenhouse Gas Inventories analyzed, the activities on improvement of the GHG inventory system in the Republic of Belarus according to these requirements determined.	0	0	3 000	Based on an analysis of the requirements of the IPCC, 2006, interim reports have been prepared that include proposals to improve the greenhouse gas inventory system in the Republic of Belarus and actions to comply with the IPCC requirements for the sectors "Energy",
2.1	Determination of the activities on improvement of the GHG inventory system in the Republic of Belarus according to the requirements of IPCC 2006 Guidelines for National Greenhouse Gas Inventories		15 000	15 000		71300 - Local Consultants		Interim report containing analysis of international experience of national inventories prepared.  Interim report containing suggestions on improvement of the GHG inventory system in the Republic of Belarus and activities on meeting the requirements of IPCC 2006 Guidelines for National Greenhouse Gas Inventories prepared.  Draft section of the Seventh National Communication covering the information on national GHG inventory system prepared.  Draft section of the Third Biennial Report covering the information on HG inventory system in the Republic of Belarus prepared.	14 850	99	150	"Industrial Processes and Use of Products", "Waste", "Agriculture "," LULUCF". Information on the greenhouse gas inventory system is included in section 3 " Information on greenhouse gas inventories" of the draft NC 7 and section 1 " Information on greenhouse gas emissions and their trends" of the draft BR 3. A report containing an analysis of the foreign experience of national GHG inventories is planned for preparation in 2020, taking into account the hiring of an international consultant based on the results of the training on component 2.
2.2	Analysis of GHG emission trends for the period 1990-2016		9 750	9 750	62000/1 0003 GEF	71300 - Local Consultants		Analysis of GHG emission trends for the period 1990-2016 conducted.  Draft section of the Seventh National Communication covering the information on GHG emissions in the Republic of Belarus prepared.  Draft section of the Third Biennial Report covering the information on GHG emissions and their trends for the period 1990-2016 prepared.	9 653	99	97	The results of the analysis of greenhouse gas emission trends for 1990-2017 (including by gas and source category) are included in section 3 "Information on greenhouse gas inventories" of the draft NC 7 and section 1 "Information on greenhouse gas emissions and their " trends of the draft BR 3.

2.3	Improvement of methods of data collection, processing and storage on the base of analysis of key categories of GHG emissions in the main sectors of the national economy as well as ananysis of uncertainties		6 000	6 000	10003 ГЭФ			Improved methods of data collection, processing and storage on the base of analysis of key categories of GHG emissions in the main sectors of the national economy as well as ananysis of uncertainties determined. Interim report(s) containing description of improved methods of data collection, processing and storage on the base of analysis of key categories of GHG emissions in the main sectors of the national economy as well as ananysis of uncertainties prepared.	5 940	99	60	Based on the analysis of key categories and uncertainties of greenhouse gas emissions in the sectors "Energy", "Industrial processes and the use of products", "Waste", "Agriculture", "LULUCF", intermediate reports containing a description of improved methods for collecting, processing and storing data were prepared which were used to implement the activities of component 2.
2.4	Improvement of the collection and processing of GHG inventory data for the LULUCF sector and projections of emissions and sinks up to 2050; development and calculation of national emission factors for GHGs of various wetlands for the time period 1990-2015; estimation of changes in carbon stocks of soils and re-waterlogged peatlands over the period 1970-2015		40 000	40 000		72100 - Contractual services - companies		Interim report containing activities order on collection and processing of GHG inventory data inprovement for the LULUCF sector on the base of the State Forestry Cadastre as well as projections of emissions and sinks for the LULUCF sector up to 2050 considering the measures to enhance GHG removals by sinks in LULUCF sector prepared.      Interim report containing national emission factors for GHGs of various wetlands for the time period 1990-2015 prepared.      Interim report containing the data of changes in carbon stocks of soils and rewaterlogged peatlands over the period 1970-2015 prepared.	0	0	40 000	The implementation of the event is advisable to be carried out in 2020, taking into account the results obtained for activity 2.1, 2.4. TORs for the companies will be prepared on the basis of the internim reports of the local consultants on the activities 2.1 and 2.4.
2.5	Preparation and recalculation of emission factors for key source categories: energy, industrial processes and product use and updating of the system of inventory of sources and ways of handling wastes		15 000	15 000		71300 - Local Consultants		Interim report(s) containing updated emission factors for key source categories: energy industrial processes and product use (in particular, metallurgy, construction industry, use of HFC/PFCs and SF6, agriculture (livestock), wastewater treatment) and their justification.  Updated emission factors entered in electronic spreadsheets of the GHG inventory system if necessary.  Interim report containing activities order on updating of the system of inventory of sources and ways of handling wastes of production, consumption and municipal waste prepared.	14 850	99	150	Interim reports have been prepared, including proposals for establishing updated emission factors for key source categories: energy, industrial processes and product use, agriculture, wastewater treatment.  An interim report has been prepared containing t
2.6	Improvement of activity data, required by IPCC 2006 Guidelines for National Greenhouse Gas Inventories, collection of data and analysis of data gaps, and updating of the database of the GHG inventory system		9 750	9 750		71300 - Local Consultants		Activity data, required by IPCC 2006 Guidelines for National Greenhouse Gas Inventories, improved, data collected, data gaps analyzed. Interim report containing primary data for database of the GHG inventory system as well as data gaps analysis prepared.  The database of the GHG inventory system updated.	9 653	99	97	Interim reports has been prepared, including activity data for updating the GHG inventory Data Base, as well as analisis of gaps in data by sectors: Energy, Industrial processes and use of products. Waste, Agriculture, LULUCF. Updated Data Base for the GHG inventory system is prepared.
2.7	Preparation of GHG inventory for all sectors of the economy required by IPCC on the basis of improved information	0	3 000	3 000		71200 - International Consultants**		Interim version of GHG inventory for all sectors of the economy required by IPCC on the basis of improved information.	0	0	3 000	An intermediate version of the greenhouse gas inventory has been prepared for the sectors "Energy", " Industrial processes and the use of products "," Waste ", "Agriculture", " LULUCF " for 1990 - 2017.  It is advisable to hire an international consultant in 2020 to prepare
		0	3 000	29 250		71300 - Local Consultants			28 958	99	292	recommendations on an interim version of the greenhouse gas inventory.
2.8	Analysis and implementation into the national report the results of the verification of the GHG emission inventory by the GHG inventory expert group	-0	2 250	2 250		71300 - Local Consultants		Interim version of GHG inventory for all sectors of the economy required by IPCC on the basis of improved information prepared.	2 228	99	22	The results of the verification of the GHG inventory by a group of international experts were analyzed and taken into account (where possible) for preparation of the GHG national inventory report.
		0	250	250		71600 - Travel*			0	0	250	
		0	4 500	4 500		75700 - Training, Workshops and Confer*	UNDP		4 500	100	o o	29 representatives of interested parties (the Ministry of Natural Resources, UNDP, the Ministry of Energy of the Republic of Belarus, the Ministry of Energy of the Republic of Belarus, the Ministry of Energy of the Republic of Relativistics.
2.9	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 2	300	1300	1600	62000/1 0003 GEF	75700 - Training, Workshops and Confer	State Enterprise "Ecologyinvest"	The inception report with project and planned activities presentation for the at least 25 representatives of stakeholders.     At least 1 round table on activities implementation of Outcomes 1 and 2 Activities with participation of at least 20 people including project consultants.     The requirements to GHG inventory training for the PMU and other stakeholders.     At least 2 meetings of experts/meetings on the disscussion of the suggestions on implementation of activities under Outcome 2.	752	47	848	Ministry of Forestry of the Republic of Belarus, the National Statistical Committee of the Republic of Belarus, NGOs, universities, scientific organizations) were informed on the current situation in the climate change area in the context of the Project and the planned activities of the outcome 2 during the inception workshop on September 17, 2019.  2. On December 26, 2019, a round table was held with presentation of the interim results of the implementation of the activities of components 1 and 2.  3. Proposals for the implementation of component 2 activities were discussed at two expert meetings with 16 and 13 participants.  4. An international consultant is hired, a training was organized to study the requirements for conducting GHG inventory (tentatively - February 2020).  5. The section 3 "Information on greenhouse gas inventories" of the draft of Seventh National Communication is prepared as the result of the implementing of activities of outcome 2 in 2019.  6. The section 1 "Information on greenhouse gas emissions and their trends " of the draft of BR is prepared as the result of the implementation of activities of outcome 2 in 2019.  7. More than 110 people (including the experts of the project) increased the knowledge in the GHG inventory (including the requirements and ways of improvements of existing GHG inventory system) during the inception workshop, round table, expert meetings on the outcome 2.
2.10	Printing and publishing information materials for dissemination of the results of Outcome 2	0	200	200		74200 - Audio Visual&Print Prod Costs		Informational materials about the results of Outcome 2.	0	0 48	200	Information materials on the intermediate results of the implementation of component 2 of the Project and Project activities are posted on the website of the implementing organization (www.ecoinv.by).  It is planned to publish and disseminate the final results of the implementation of component 2 in 2020.
		5 580	8 370	13 950		71810 -Contractor services - individuals-long term	State Enterprise "Ecologyinvest"	IT and other equipment (laptops, computers, printer, multifunctional device, phones, etc.),	13 811	99	139	The purchase of computer and allow an increase if its annual increase in the computer and allows are increased in the c
2.11	Project management of Outcome 2	0	3 200	3 200		72200 - Equipment and Furniture		furniture (office tables, armchairs, chairs, cabinet, small cabinets), other equipment for PMU and expert meetings.  The PMU works in accordance with Project Document, Annual Detailed Work Plan 2019	2 702	84	498	The purchase of computer and other equipment (laptops, computers, a printer, a multifunctional device, telephones, etc.), furniture (office desk, arms chairs, chairs, a cupboard, cabinets), other equipment for the PMU and expert meetings is completed.
		0	7 745	7 745		72400 - Communic&Audio Visual		and Outcome 2 activities are implemented without substantial delay (100% GHG Inventory Team Leader, 20% Chief Technical Advisor, 10% Event & Communication Manager).	6 139	79	1 606	The project staff worked in accordance with the Project Document and Annual Detailed Work Plan for 2019.
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	Annual Target Outputs on Outcome 3: Analysis of the legal fram	ework in t	the field of cl	imate change	conducted	d, basis for estimation of	national-determined	d comtributions of the Republic of Belarus to reduce GHG emissions specified				Recommendations for improvement of the legal framework in the field of climate change were prepared based on the results of the analysis.  The estimation of National-determined comtributions (NDC) of the Republic of Belarus was provided and draft of NDC roadmap was prepared.  More than 90 people increased their knowledge on the implementation of the policy and measures in the climate change on different sectors.
3.1	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	0	5 250	5 250	62000/1 0003 GEF	71300 - Local Consultants	State Enterprise "Ecologyinvest"	Analysis of the legal framework for the development and implementation of national policies and measures in the field of climate change (including recommendations on improvement of legislation in the field of GHG emissions reduction) as well as the monitoring of programs of individual sectors of the economy development in terms of reducing GHG emissions conducted.  Draft sections of the Seventh National Communication containing the description of government policies and measures for reducing GHG emissions prepared.	5 198	99	52	The regulatory framework for the development and implementation of national policies and measures in climate change is analyzed, monitoring programs for the development of the sectors "Energy", "Industrial Processes and Use of Products ","Waste","Agriculture ", "LULUCF" were monitored in terms of reducing GHG emissions, and also developed proposals to improve legislation governing the reduction of GHG emissions.  The results of the analysis were included in the draft section 4 " Policies and measures in the field of climate change " of the draft NC 7 of the Republic of Belarus.
3.2	Analysis of forecasting techniques and a description of GHG emission scenarios up to 2050 in accordance with IPCC requirements, conduction of the forecast of GHG emissions in the main sectors of the national economy (energy, industry, transport, agriculture, LULUCF and waste)	0	6750	6 750		71300 - Local Consultants		Analysis of forecasting techniques and a description of GHG emission scenarios up to 2050 in accordance with IPCC 2006 Guidelines for National Greenhouse Gas Inventories the forecast of GHG emissions in the main sectors of the national economy (energy, industry, transport, agriculture, LULUCF and waste) conducted.  Assessment of the combined impact of policies and measures conducted. Draft sections of the Seventh National Communication containing the forecasts of GHG emissions, the total effect of policies and measures in the field of climate change prepared.  Draft sections of the Third Biennial Report containing the forecasts of GHG emissions, the total effect of policies and measures in the field of climate change prepared.	6 683	99	67	Based on the analysis of methods for forecasting greenhouse gas emissions, scenarios of greenhouse gas emissions, GHG projections emissions in the sectors "Energy", "Industrial processes and the use of products", "Waste", "Agriculture", a draft section 5 has been prepared "Projections and overall impact of climate change policies and measures of the draft NC 7 of the Republic of Belarus and draft section 4" Projections of greenhouse gases "of the draft BR 3.  Analsyis of methods for forecasting greenhouse gas emissions, scenarios of greenhouse gas emissions, GHG projections emissions in
3.3	Estimation of National-determined comtributions 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			6 750		71300 - Local Consultants		Interim report containing estimation of National-determined comtributions of the Republic of Belarus to reduce GHG emissions, National-determined comtributions roadmap with adaptation component that set out the long-term objectives in each sector prepared.	6 683	99	67	the sector "LULUCF" will be prepared in 2020.  The documrent "Nationally Determined Contributions of the Republic of Belarus to reduce GHG emissions" was evaluated and a draft roadmap was developed to clarify nationally determined contribution with an adaptation component that defines long-term goals for the sectors "Energy", " Industrial Processes and Use of Products ". "Waste ", " Agriculture", "LULUCF".  An interim report has been prepared.
3.4	Development of the plan for the implementation of a system for monitoring, reporting and verifying GHG emissions in the Republic of Belarus					71200 - International Consultants**  71300 - Local Consultants		The activity to be implemented in 2020				The activity to be implemented in 2020
3.5	Preparation of the recommentdations on low-carbon development of the Republic of Belarus until 2030					71200 - International Consultants** 71300 - Local Consultants		The activity to be implemented in 2020				The activity to be implemented in 2020
3.6	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	0	12 500	12 500		72100 - Contractual services - companies		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 investigated. Interim report containing the results of investigation of the possibilities of reducing GHG emissions through using renewable energy sources.  Draft section of the Seventh National Communication containing the results of investigation of the possibilities of implementing an internal emissions trading system in the Republic of Belarus.	0	0	12 500	A study has been carried out on the possibilities of applying in the Republic of Belarus the economic mechanisms stipulated under the Paris Agreement.  An interim report has been prepared, taking into account the fact that in 2020 an organization will be hired to study the possibilities of introducing an internal emission trading system in the Republic of Belarus and using market mechanisms for these purposes.  The results of the study are included in the draft section 4 " Policies and measures in the field of climate change " of the draft NC 7.
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	3 000	3 000		71300 - Local Consultants		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 and its compliance with the requirements imposed on registers by the United Nations Framework Convention on Climate Change Secretariat conducted, the conclusions and recommendations on the possibility of functioning and set-up of the National Register of Carbon Units of the Republic of Belarus developed. Interim report(s) containing the results of the 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 as well as conclusions and recommendations on the possibility of functioning and set-up of the National Register of Carbon Units of the Republic of Belarus.	5 940 2 970	99	30	An interim report has been prepared containing the results of evaluating information about the National Register of Carbon Units of the Republic of Belarus, the experience of other countries in the development and maintenance of the Carbon Units Register, as well as conclusions and recommendations regarding the possibility of functioning and structure of the National Register of Carbon Units of the Republic of Belarus. Relevant information is included in the draft section 3 "Information on the inventory of greenhouse gases" of the draft NC 7.
3.8	Adjustment of the Register of Carbon Units of the Republic of Belarus	94 (11) 47 (11)				71300 - Local Consultants 72100 - Contractual services - companies	State Enterprise "Ecologyinvest"	The activity to be implemented in 2020				The activity to be implemented in 2020
		0	3 000	500 3 000		71600 - Travel*  75700 - Training, Workshops and Confer*	UNDP		0	0	500 3 000	29 representatives of interested parties (the Ministry of Natural Resources, UNDP, the Ministry of Energy of the Republic of Belarus, the Ministry of Forestry of the Republic of Belarus, the National Statistical Committee of the Republic of Belarus, NGOs, universities, scientific

3.9	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 3	300	1300	1600	62000/1 0003 GEF	75700 - Training, Workshops and Confer	State Enterprise "Ecologyinvest"	1. The inception report with project and planned activities presentation for the at least 25 representatives of stakeholders.  2. At least 1 round table on activities implementation of Outcomes 3 and 4 Activities with participation of at least 20 people including project consultants.  3. The requirements to forecasting of GHG emissions, using market mechanisms in the field of climate change training for the PMU and other stakeholders.  4. At least 2 meetings of experts/meetings on the disscussion of the suggestions on implementation of activities under Outcome 3.	722	45	878	organizations) were informed on the current situation in the climate change area in the context of the Project and the planned activities of the outcome 3 during the inception workshop on September 17, 2019.  3. Proposals for the implementation of the activities of component 3 of the Project, including discussion of policies and measures, as well as forecasting the greenhouse gas emissions, were discussed on 25,10,2019 at a meeting of experts.  The second expert meeting is planned to be held in January 2020 on the interim results of the work of local consultants in terms of forecasting greenhouse gas emissions.  4. Consideration of emission forecasting requirements greenhouse gases, the application of market mechanisms in climate change, taking into account the intermediate results of the work of local consultants, will serve as the basis for the preparation of a program of relevant training planned for 2020.  2. On December 20, 2019, a round table was held with the presentation of the intermediate results of the implementation of the activities of components 3 and 4.  5. The sections 4 " Policies and measures in the field of climate change", 3 "Information on the inventory of greenhouse gases" of the draft of Seventh National Communication are prepared as the result of the implementation of activities of outcome 3 in 2019.  6. The section 4" Projections of greenhouse gases " of the draft of BR is prepared as the result of the implementation of activities of outcome 3 in 2019.  7. More than 90 people (including the experts of the project) increased the knowledge in the field of policy and measures implementation, forecasting of GHG emissions in different sectors during the inception workshop, round table, expert meetings on the outcome 3.
3.10	Printing and publishing information materials for dissemination of the results of Outcome 3	0	200	200		74200 - Audio Visual&Print Prod Costs		Informational materials about the results of Outcome 3	0	0	200	Information materials on the intermediate results of the implementation of component 3 of the Project and Project activities are posted on the website of the implementing organization (www.ecoinv.by). It is planned to publish and disseminate the final results of the implementation of component 3 in 2020.
		5.580	8 370	13 950		71810 -Contractor services - individuals-long term	State Enterprise "Ecologyinvest"	I. IT and other equipment (laptop, computers, printers, phones, video/photo equipment, coffee machine, perforate binder, etc.), furniture (office tables, armchairs, cabinets, small cabinets, safe), other equipment for PMU and expert meetings.	13 811	.99	139	The purchase of computer and other equipment (laptop, computers, printers, telephones, photo / video equipment, coffee machine,
3.11	Project management of Outcome 3	0	5 100	5 100		72200 - Equipment and Fumiture		New Yorks in accordance with Project Document, Annual Detailed Work Plan 2019 and Outcome 3 activities are implemented without substantial delay (100% Climate Change Mitigation Team Leader, 20% Chief Technical Advisor, 10% Event & Communication Manager).	3 763	74	1 337	perforator, etc.), furniture (office desks, armchairs, cabinets, cabinets, safe), other equipment for the PMU and holding expert meetings is completed.  The project staff worked in accordance with the project document, the annual detailed work plan for 2019.
TOTAL	OUTCOMES 3:	0 5 880	6 450 58 420	6 450 71 050		72400 - Communic&Audio Visual Equip			5 561	86	889	amuai detailed work piairrioi 2015.
		white the same of							51 331	72	19 719	
1				rerecently ass	essment,	limate change impacts a	na adaptation meas	ures	- 1			
	Annual Target	Outputs on	Outcome 4:	Analysis of c	climate cha		lopment of the Repu	ublic of Belarus conducted,				The analysis of climate change impact on the social-economic development was provided. Based on the assessment of the vulnerability of different sectors the adaptation measures in forestry, agriculture and water sector were developed. More than 80 people increased their knowledge on climate change adaptation.
	Annual Target	Outputs on	Outcome 4:	Analysis of c	climate cha	inges impact on the deve	lopment of the Repu	Analysis of climate changes impact on the social and economic development of the Republic of Belarus conducted.	0	0	5 000	development was provided. Based on the assessment of the vulnerability of different sectors the adaptation measures in forestry, agriculture and water sector were developed. More than 80 people increased their knowledge on climate change adaptation.  Hiring an international consultant to study international experience in analyzing the impact of climate change on socio-economic development, assess vulnerability to climate change, develop measures to adapt to climate change using the example of one of the countries listed in Appendix 1 to the UN Framework Convention on Climate Change (UNFCCC) is planned for 2020 year, taking into account the
4.1	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	Outputs on assessme	Outcome 4: ent of the vu	Analysis of c	climate cha	inges impact on the deve nd adaptation measures of 71200 - International	lopment of the Repudeveloped in differen	Analysis of climate changes impact on the social and economic development of the Republic of Belarus conducted.  1. Assessment of the vulnerability of agriculture conducted and adaptation measures in agriculture developed.  Appropriate draft sections of the Seventh National Communication prepared.  2. The study of the impact of climate change on biodiversity in the Republic of Belarus conducted.  Interim report containing the results of the study of the impact of climate change on biodiversity in the Republic of Belarus prepared.  3. Assessment of the vulnerability of forestry conducted and adaptation measures in forestry developed.  Appropriate draft sections of the Seventh National Communication prepared.  4. Assessment of the condition of water resources and their vulnerability conducted, measures for adaptation of water resources condition assessment, water resources vulnerability and measures for adaptation of water sector prepared.	0	99	5 000	development was provided. Based on the assessment of the vulnerability of different sectors the adaptation measures in forestry, agriculture and water sector were developed.  More than 80 people increased their knowledge on climate change adaptation.  Hiring an international consultant to study international experience in analyzing the impact of climate change on socio-economic development, assess vulnerability to climate change, develop measures to adapt to climate change using the example of one of the countries listed in Appendix 1 to the UN Framework Convention on Climate Change (UNFCCC) is planned for 2020 year, taking into account the results of the training on component 4.  The analysis of the climate change impact on the socio-economic development of the Republic of Belarus is provided.  A vulnerability assessment has been carried out and adaptation measures have been developed in agriculture.  Vulnerability assessment and adaptation measures in forestry were carried out.  Relevant information is included in the draft section 6 "Vulnerability Assessment, Climate Change Impacts and Adaptation Measures" "of the draft NC 7.  A draft climate change adaptation plan has been prepared.  An interim report has been prepared containing the results of assessing the state of water resources, their vulnerability and adaptation measures in the water sector.
4.1	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	Outputs on assessme	Outcome 4: ent of the vu	Analysis of connections of the connection of the	climate cha	inges impact on the deve nd adaptation measures of 71200 - International Consultants**	lopment of the Repudeveloped in differen	Analysis of climate changes impact on the social and economic development of the Republic of Belarus conducted.  1. Assessment of the vulnerability of agriculture conducted and adaptation measures in agriculture developed.  Appropriate draft sections of the Seventh National Communication prepared.  2. The study of the impact of climate change on biodiversity in the Republic of Belarus conducted.  Interim report containing the results of the study of the impact of climate change on biodiversity in the Republic of Belarus prepared.  3. Assessment of the vulnerability of forestry conducted and adaptation measures in forestry developed.  Appropriate draft sections of the Seventh National Communication prepared.  4. Assessment of the condition of water resources and their vulnerability conducted, measures for adaptation of water sector developed.  Interim report containing the results of water resources condition assessment, water		98		development was provided. Based on the assessment of the vulnerability of different sectors the adaptation measures in forestry, agriculture and water sector were developed. More than 80 people increased their knowledge on climate change adaptation.  Hiring an international consultant to study international experience in analyzing the impact of climate change on socio-economic development, assess vulnerability to climate change, develop measures to adapt to climate change using the example of one of the countries listed in Appendix 1 to the UN Framework Convention on Climate Change (UNFCCC) is planned for 2020 year, taking into account the results of the training on component 4.  The analysis of the climate change impact on the socio-economic development of the Republic of Belarus is provided. A vulnerability assessment has been carried out and adaptation measures have been developed in agriculture.  Vulnerability assessment and adaptation measures in forestry were carried out.  Relevant information is included in the draft section 6 "Vulnerability Assessment, Climate Change Impacts and Adaptation Measures" "of the draft NC 7. A draft climate change adaptation plan has been prepared. An interim report has been prepared containing the results of assessing the state of water resources, their vulnerability and adaptation measures

4.3	Conduction of the study analyzing the role of gender in adaptation and mitigation activities, policy formulation and knowledge	0	1350	1 350		71300 - Local Consultants		The study analyzing the role of gender in adaptation and mitigation activities, policy formulation and knowledge conducted.  Interim report containing the results of the study analyzing the role of gender in adaptation and mitigation activities, policy formulation and knowledge.  Draft section of the Seventh National Communication containing the assessment of climate change impact on human health prepared.	1337	99	13	An interim report has been prepared containing the results of a study analyzing the role of gender in climate change.  Information was prepared containing the results of the assessment of vulnerability, the climate change impact on the human body and measures to adapt the population to climate change, which is included in the draft section 6 "Assessment of vulnerability, the impact of climate change and adaptation measures" of the draft NC 7
		0	500	500		71600 - Travel*			0	0	500	785 
		0	3 000	3 000		75700 - Training, Workshops and Confer*	UNDP		3 000	100	0	1. 29 representatives of interested parties (the Ministry of Natural Resources, UNDP, the Ministry of Energy of the Republic of Belarus, the Ministry of Forestry of the Republic of Belarus, the National Statistical
4.4	Conduction of training sessions, workshops (including inception workshop), other events under Outcome 4	300	1 300	1600	62000/1 0003 GEF	75700 - Training, Workshops and Confer	State Enterprise "Ecologyinvest"	1. The inception report with project and planned activities presentation for the at least 25 representatives of stakeholders.  2. At least 1 round tabeholders implementation of Outcomes 3 and 4. Activities with participation of at least 20 people including project consultants.  3. The requirements to development of adaptation measures to climate change training for the PMU and other stakeholders.  4. At least 2 meetings of experts/meetings on the disscussion of the suggestions on implementation of activities under Outcome 4.	534	- 33	1068	Committee of the Republic of Belarus, NGOs, universities, scientific organizations) were informed on the current situation in the climate change area in the context of the Project and the planned activities of the outcome 4 during the inception workshop on September 17, 2019.  2. On December 20, 2019, a round table was held with presentation of the intermediate results of the implementation of the activities of components 3 and 4.  3. An international consultant was hired, a training was organized to study the requirements for the development of adaptation measures to climate change (tentatively - February 2020).  4. Meetings of experts to discuss the documents developed under component 4 are planned in 2020, taking into account the consideration of the intermediate results of the implementation of the activities of component 4.  5. The section 6 "Vulnerability Assessment, Climate Change Impacts and Adaptation Measures" of the draft of Seventh National Communication is prepared as the result of the implementing of activities of outcome 4 in 2019.  6. More than 80 people (including the experts of the project) increased the knowledge in the issues of climate change adaptation in different sectors during the inception workshop, round table, expert meetings on the outcome 4.
4.5	Printing and publishing information materials for dissemination of the results of Outcome 4	0	200	200		74200 - Audio Visual&Print Prod Costs	State Enterprise	Informational materials about the results of Outcome 4.	0	Ò	200	Information materials on the interim results of the implementation of component 4 of the Project and project activities are posted on the website of the implementing organization (www.ecoinv.by).  It is planned to publish and disseminate the final results of the implementation of component 4 in 2020.
4.6	Project management of Outcome 4	1 080	1 620	2 700		71810 -Contractor services - individuals-long term	"Ecologyinvest"	Project staff works in accordance with Project Document, Annual Detailed Work Plan 2019 and Outcome 4 activities are implemented without substantial delay (20% Chief Technical Advisor, 10% Event & Communication Manager).	2 673	.99	27	The Project staff worked in accordance with the Project document and the Annual Detailed Work Plan for 2019.
TOTAL	OUTCOMES 4: Outcome 5, Compilati	1 080 on, editing	1 620 and publicat	32 850 ion of the Se	venth Nat	ional Communication and	the Third Biennial I	Report, Monitoring and Evaluation	25 818	79	7 032	
								eport discussed with stakeholders				The results of preparation of drafts of the Seventh National Communication and the Third Biennial Report were disscussed on expert meetings, round tables of the project.
5.1	Compilation, translation and editing of the Seventh National Communication and the Third Biennial Report					71300 - Local Consultants	State Enterprise	The activity to be implemented in 2020				The project staff provided that the work was carried out in accordance with the Project Document and Annual Detailed Work Plan for 2019
		0	1 000	1 000		71200 - International Consultants**	"Ecologyinvest"		0	0	1 000	
5.2	Conduction of the seminar to review the draft of the Seventh National Communication	0	250	250		71600 - Travel*	UNDP	At least two meetings of experts/meetings for the disscuss of the drafts of the Seventh National Communication and the Third Biennial Report.	0	0	250	Meetings of experts to discuss the drafts of the Seventh National Communication and the Third Biennial Report are planned in 2020, taking into account the consideration of interim results of the implementation of project activities.
		0	500	500		75700 - Training, Workshops and Confer	State Enterprise "Ecologyinvest		0	0	500	implementation of project activities
5.3	Study tour to the one of the country listed in the annex I to the United Nations Framework Convention on Climate Change					71600 - Travel*	UNDP	The activity to be implemented in 2020				The activity to be implemented in 2020
5.4	Publishing of the Seventh National Communication and the Third Biennial Report, information and visibility materials for dissemination on the seminar to review the draft of the Seventh National Communication and other events	0	1 000	1 000	62000/1 0003 GEF	74200 - Audio Visual&Print Prod Costs	State Enterprise "Ecologyinvest	Information and visibility materials of the project.	0	0	1000	Information and review materials of the Project are posted on the website of the implementing organization (www.ecoinv.by). It is planned to publish and disseminate the final results of the Project in 2020.
		0	3 000	3 000		74100 - Professional services*	UNDP		1 000	33	2 000	A spot-check of the implementation of the Project by State Enterprise "Ecologyinvest" on the HACT modality was carried out by a third party;
5.5	Audit, spot-check, translation	0	1 000	1 000		74220 - Translation costs	State Enterprise "Ecologyinvest"	Spot-check of the project implementation by the State Enterprise "Ecologyinvest" under — HACT modality by the third party service provider.     The translated Information materials and documents when needed, interpretation when needed.	O	0	1 000	The documentation to support the expenditure in accordance with the Implementing Partner's rules and procedures and agreements with the agency is represented. The activities related to the expenditure are in accordance with the annual work plan.  2. Translation of information materials and project documents, interpretation is planned to be carried out as necessary in 2020

5.6	Project management of Outcome 5	3 308	5 454	8 762		71810 -Contractor services - individuals-long term	State Enterprise "Ecologyinvest"	Project staff works in accordance with Project Document, Annual Detailed Work Plan 2019 and Outcome 5 activities are implemented without substantial delay (20% Project Manager, 20% Financial and Administrative Assistant, 20% Chief Technical Advisor, 60% Event & Communication Manager).	8 674	99	88	The Project staff worked in accordance with the Project Document and the Annual Detailed Work Plan for 2019.
TOTAL	OUTCOMES 5	3 308	12 204	15 512		14日8月14日日本			9 674	62	5 838	
		I ALPER	<b>特數語</b>		Proje	ect management				<b>小型 第4 从</b> 数	<b>建筑企</b>	
1	Project management unit	5 312	9 936	15 248	62000/1 0003 GEF	71810 -Contractor services - individuals-long term	State Enterprise "Ecologyinvest"	Project staff works in accordance with Project Document, Annual Detailed Work Plan 2019 and Outcomes activities are implemented without substantial delay (80% Project Manager, 80% Financial and Administrative Assistant).	15 096	99	152	The Project staff worked in accordance with the Project Document and the Annual Detailed Work Plan for 2019. Inception workshop was organized on September 17, 2019 with the participation of 29 representatives of interested parties (the Ministry of Natural Resources, UNDP, the Ministry of Energy of the Republic of Belarus, the Ministry of Forestry of the Republic of Belarus, the National Statistical Committee of the Republic of Belarus, NGOs, universities, scientific organizations), at which the project and planned activities under the project were discussed. The Inception report was prepared and agreed with UNDP CO, UNDP IHR and GEF.  Two Project Board meetings were organized, the relevant minutes were signed by MNREP and UNDP.  The regular contacts with UNDP CO and the National Project Coordinator were carried out on project implementation issues.
2	Technical services and maintenance of equipment for PMU office	0	134	134		73400 - Equipment services		Technical services and maintenance of equipment for PMU office.	0	0	134	Relevant technical services and maintenance of equipment for the PMU office is planned in 2020 when necessary
3	Stationery, supplies for PMU office	200	1 000	1 200		72500 - Supplies		Stationary and supplies for PMU office.	1 172	98	28	Supplies and stationery for the PMU office were provided.
4	IT-equipment for PMU office	0	3 600	3 600		72400 - Communic&Audio Visual Equip		IT-equipment and other equipment (laptops, printer, multifunctional device, phones, etc.).	2 915	81	685	The purchase of computers and other equipment (laptops, printer, multifunction device, telephones, etc.) for the PMU is provided.
5	Direct project services cost	500	2 000	2 500		74596/64397-Services to projects - CO staff and GOE for CO*	UNDP	The UNDP Administrative services in relation to the project, Direct Project Costs	61	2	2 439	Administrative services are provided by UNDP in relation to the project and Direct Project Costs are charged.
TOTAL	PM North Country of the Country of t	6 012	16 670	22 682	tiotal.				19 244	85	3 438	
TOTAL		23 540	231 199	337 089			是多数的基础。		216 423	64	120 666	
Project n	nanager Brulo Amos	Joã	leheg	le_			Ina Klimeni					

Nº	Event	Date	Place	Male	Female
1	Inception workshop	17.09.2019	Minsk, Belarus	9	21
2	Meeting of experts on the disscussion of the suggestions on implementation of activities under Outcome 2	27.09.2019	Minsk, Belarus	9	7
3	Meeting of experts on the disscussion of the suggestions on implementation of activities under Outcome 2	15.10.2019	Minsk, Belarus	3	10
4	Meeting of experts on the disscussion of the suggestions on implementation of activities under Outcome 3	25.10.2019	Minsk, Belarus	7	6
5	Round table on the disscussion of the activities implementation of Outcomes 3 and 4	20.12.2019	Minsk, Belarus	23	30
6	Round table on the disscussion of the activities implementation of Outcomes 1 and 2	26.12.2019	Minsk, Belarus	41	12
7	Meeting of experts on the disscussion of the suggestions on implementation of activities under Outcome 1	27.12.2019	Minsk, Belarus	2	10
Total	,			94	96

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. All are in December 2019 the Spot-check of the project is done.	All activities of the projects are carried out in time. All reports on implementation of the projects are in submitted in time.	Indicator 14: Project regularly monitored_ financial audit conducted and lessons learned_ compiled	Project is under submission to endorsement	10.
toring and Evaluation	biennial report, N	ing and publication of the seventh National (	Outcome 5. Compilation, edi	
The study analyzing the role of gender in adaptation and mitigation activities, policy formulation and knowledge is initiated	The study analyzing the role of gender in adaptation T and mitigation activities, policy formulation and m knowledge is prepared	der	There is no any studies or analysis of the role of gender in adaptation and mitigation activities, policy formulation and knowledge	9,
The Assessment and development of the measures for adaptation to CC for agriculture, forestry, water supply, and biodiversity is initiated	Assessments and measures for adaptation to CC for T agriculture, forestry, water supply, and biodiversity a developed	Indicator 12: The vulnerability of such branches of economy as agriculture, forestry, water supply, and biodiversity has been assessed, and measures for adaptation to climate change in these areas developed	There are no assessments and measures for adaptation to CC for agriculture, forestry, water supply, and biodiversity	<b>.</b>
	te change impacts and adaptation measures	Outcome 4. Vulnerability assessment, climate		
The analysys of the requirements to the Register of Carbon Units of the Republic of Belarus is initiated	Updated Register of Carbon Units of the Republic of T Belarus established and adjusted	the	The Register of Carbon Units was established for monitoring of the Kyoto protocol obligations and doesn't fully comply to Paris agreement obligations	7.
The development of the Forecast of GHG emissions up to 2050 is initiated	Forecast of GHG emissions up to 2050 have been T developed	Indicator 10: The forecast of greenhouse gas emissions up to 2050, under the Paris Agreement, in the main sectors of the national economy completed	There is no forecast of GHG emissions up to 2050	6.
0	Outcome 3. Climate change mitigation and system for the measurement, reporting and verification (MRV)	3. Climate change mitigation and system for	Outcom	
The development of projections of emissions and sinks up to 2050 is initiated	Projections of emissions and sinks up to 2050 have been developed	Indicator 9: Projections of emissions and sinks up to 2050 enhanced with the development of a complex of measures to enhance GHG removals by sinks	There are no projections of emissions and sinks	Çı
The Improvement of methods of data collection, processing and storage on the base of analysis of key categories of GHG emissions in the main sectors of the national economy as well as ananysis of uncertainties in the LULUCF sector is initiated	Collection and processing of GHG inventory data for the LULUCF sector based on the State Forestry Cadastre improved and comply to the requirements of the IPCC	Indicator 8: Collection and processing of GHG inventory data for the LULUCF sector improved .	Approaches to collection and processing of the State Forestry Cadastre does not comply with the requirements of the IPCC	. 4
The national GHG inventory system improvement in accordance with the provisions of the Decision 24/CP.19 "Revision of the UNFCCC guidelines for reporting on annual inventories for Parties included in Annex I to the Convention", IPCC Guidelines for National Greenhouse Gas Inventories, 2006, Supplement to the 2006 IPCC Guidelines for Greenhouse Gas Inventories: wetlands, taking into account the provisions of the Paris Agreement is initiated	The national GHG inventory system brought in accordance with the provisions of the Decision 24/CP.19 "Revision of the UNFCCC guidelines for reporting on annual inventories for Parties included in Annex I to the Convention", IPCC Guidelines for National Greenhouse Gas Inventories, 2006, Supplement to the 2006 IPCC Guidelines for Greenhouse Gas Inventories: wetlands, taking into account the provisions of the Paris Agreement	Indicator 7: National inventory of anthropogenic emissions by sources and removal by sinks of all GHGs improved and implemented in all sectors of the economy	For the purposes of the 6NC, the transition from the old Common Reporting Format (CRF) Reporter to the new online CRF Reporter was done	ω
units	carbon	2. Greenhouse Gas Inventory, including the na	Outcome 2	
The Assessment of the gaps and needs related to inancial, technological and capacity-building assistance is brepared	An assessment of the gaps and needs related to financial, technological and capacity-building fassistance carried out.			
Research to expand public awareness of climate change, including secondary and higher education conducted	3 "			
The collection and analysis of information on the participation of NGOs in activities in the field of climate change was provided, including information about their targets and objectives, potential, results.  The results of the analysis are included in section 9 "Education, training and public awareness in climate change" of the NC 7.  The results of the analysis were discussed at a meeting of experts on 27.12. 2019 with representatives of NGOs.	on of non-governmental e activities prepared;	Indicator 6: Financial resources and technology transfer, Constraints, Gaps described	The technology and financial needs were assessed in the previous NC and BUR	2
Development the plan for research and development to monitor climate change and The system of regional monitoring of climate change is initiated	A plan for research and development to monitor climate change prepared  The system of regional monitoring of climate change introduced;			
A Report has been prepared based on the results of the analysis of institutional mechanisms related to the preparation of National Communications and Biennial Reports.  The relevant information was discussed at the meeting of experts on 27.12.2019.  The report will be taking into account by the preparation of the NC and BR and development of the suggestions for the improvement of the legal frameworks.	Institutional arrangements relevant to the preparation of the national communications and biennial reports on a continuous basis described.		Brezillows Revolution Felicities (Mel mile	
Not applicable for the reporting period	The needs and problems arising from climate change analyzed.	updated and a chapter on National Circumstances prepared	changes in national circumstances affect	
Report of the geographical location and geomorphological conditions of Belarus and its impact on greenhouse gas emissions prepared.  The Energy sector with examples of key factors determining the dynamics of greenhouse gas emissions reviewed.	Information concerned to the government structure, population, geographic, climate and economic profiles, collected, analyzed and updated, and sector specific information together with examples of the key drivers for emission trends, including energy, transport, industry, waste, building stock and urban structure, agriculture and forestry;		The 6NC includes basic information concerning national circumstances, how national circumstances affect GHG emissions and removals and how pational circumstances and	<b>e</b>
Not applicable for the reporting period	National circumstances in the Republic of Belarus updated, and appropriate measures to meet obligations under UNFCCC reviewed and explained;			
s and Other Information	National Circumstances, Institutional Arrangements, Financial resources and technology transfer, Constraints, Gaps and Other Information	ances, Institutional Arrangements, Financial I	Outcome 1. National Circumst	
LEVEL AT 31 DECEMBER 2019	TARGETS FOR (1-2 YEARS)	EXPECTED OUTPUTS	BASELINES	No

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