Reporting Period: From July 2020 to December 2020 **United Nations Environment Programme** Semestral Progress Report

PROJECT GENERAL INFORMATION

December - 2021	December - 2021 Project expected completion date
December - 2021	cknolm o
	Convention on Persisten Project expected completion date

2. PROJECT PROGRESS AND RISK MANAGEMENT

Narrative of project progress during the past semester1

Office Brazil and other technical stakeholders: During the second Semester of 2020, the following activities were developed by the Ministry of the Environment in articulation with UN Environment

- ≕≕ July to October:
- ⋽ contract due to the effects of the pandemic of COVID-19. The SSFA signed with FECD do execute the Activity 2.2.2 had its deadline changed to December 2020, in order to adjust the scope of the
- The Product 1 of FECD / UFRJ was approved by MMA on September 4, 2020 and consisted of a technical document containing:
- A qualitative and quantitative survey of the main uses, producers and importers of the compounds under study; and
- A bibliographic review of all the compounds listed in groups 1 and 2 of POPs;
- November to December:

<u>ج ج</u> The Product 2 of FECD / UFRJ was approved by MMA on September 4, 2020 and consisted of a technical document containing:

Briefly describe progress made during the previous six months highlighting major outcomes/benchmarks achieved during the period.

- and its effects on human health and the environment; Description of chemical compounds, their characteristics and physicochemical properties, their applications; its environmental behavior
- Results of information collection and data collection in relation to POPs surveyed in the private sectors and government institutions; and
- Evaluation of the status of specific exceptions and acceptable purpose requested by Brazil.
- <u>≤</u> and update of the National Implementation Plan for the Stockholm Convention - NIP Brasil-2015 ". entitled "Diagnosis of environmental contamination by perfluoroctane sulfonic acid (PFOS) and by the use of sulfluramide to support the review until December 2021, due to the impacts of the Covid-19 pandemic for the execution of the activities foreseen in the work plan of the project The Research Support Foundation - FAPED/Embrapa Environment requested an extension of the Small Scale Financing Agreement (SSFA)

Outputs	Expected completion date	Implementation status as of end of reporting period [expressed in %]	Comments if variance. Describe any problems in delivering outputs
Output 1.1 Capacity building and technical as implementation	sistance provided t	o countries to develop NIP	Output 1.1 Capacity building and technical assistance provided to countries to develop NIPs while building sustainable foundations for its future implementation
Activity 1.1.1 Organize training on project coordination and lessons learned and good practices from previous projects. A gender expert will be engaged at this stage to ensure gender considerations are fully taken into account in the project implementation	September, 2018	100%	This activity was carried out by the UN Environment and was the basis for the workshop on updated NIPs held in Montevideo, Uruguay, October 2018.
Activity 1.1.2 Organize regional discussions and information exchange on POPs on the basis of updated NIPs	September, 2018	100%	A Brazilian representative attended a regional workshop on updated NIPs in Montevideo, Uruguay, in October 2018.
Output 1.2 Knowledge management services provided	provided		
Activity 1.2.1 Update/revise/enhance database of experts on POPs management	September, 2018	100%	This activity was carried out by UN Environment

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Outputs	Expected completion date	Implementation status as of end of reporting period [expressed in %]	Comments if variance. Describe any problems in delivering outputs
Activity 1.2.2 Incorporate inventory data into the SSC clearinghouse	December, 2021	%0	Activity to be undertaken by UN Environment
Activity 1.2.3 Identify and disseminate lessons learned	December, 2021	0%	Activity to be undertaken by UN Environment
Output 2.1 Technical guidance and support p implementation	rovided to strength	en the national coordinatio	Output 2.1 Technical guidance and support provided to strengthen the national coordination mechanism for NIP development and future implementation
Activity 2.1.1 National inception workshop to identify key stakeholders and agree on their roles; agree on project workplan and budget; development of a monitoring and evaluation plan and an awareness raising strategy to be implemented throughout the project	September, 2018	100%	It was not possible to organize a formal initiation seminar due to the electoral period in Brazil. Instead, the project was presented to CONASQ in December 2018 (CONASQ brought together representatives from 23 institutions). In addition, more than 900 partners have been identified and consulted by the Ministry of Environment since the project began. Therefore, key partners are involved in project implementation according to the work plan, budget and awareness strategy adopted by the project team. A midterm seminar will be held to evaluate consulting products.
Activity 2.1.2 Develop initial assessment of institutional needs and strengths	September, 2018	100%	The first National Implementation Plan have already developed an initial assessment of institutional needs and strengths. After analysis of the needs and strengths for implementing this project, it was decided institutions that could undertake the projects activities, and the hire processes have been initiated.
Activity 2.1.3 Develop ToRs for National Coordination Mechanism for NIP development	September, 2018	100%	The CONASQ (National Commission of Chemical Safety) was already implemented at the time of signing this project and was initially adopted as Coordination Mechanism for NIP implementation due its scope and expertise.

	Outputs Expected as of end of reporting period [expressed in %] Output 2.2 Comprehensive information on the current POPs management institutions and their impacts to human health and the environment compiled and made publicly available Comments if variance. Comments if variance. Comments if variance. Describe any problems in delivering outputs	Expected completion date current POPs m	Implementation status as of end of reporting period [expressed in %] anagement institutions and ed and made publicly availa	Comments if variance. Describe any problems in delivering outputs regulatory framework, POPs life cycle in the
	Output 2.2 Comprehensive information on the and their impacts to human health and the env	current POPs m	anagement institutions and ed and made publicly availa	ie e
	Activity 2.2.1 Develop a comprehensive overview of national infrastructure and regulatory framework to manage POPs and prepare report	December, 2018	100%	
	Activity 2.2.2 Update inventories to cover all 26 POPs	September, 2020	25%	***************************************
1	Activity 2.2.3 Develop an overview of POPs impacts to human health and the environment and prepare report.	April, 2021	10%	
	Output 2.3 Draft updated NIP developed based on identified national priorities	l on identified nat	ional priorities	
	Activity 2.3.1 Develop report on national progress made on POPs management after NIP submission	August, 2021	0%	This activity depends on the completion of previous activities and was scheduled to start in January 2021.

Outputs	Expected completion date	Implementation status as of end of reporting period [expressed in %]	Comments if variance. Describe any problems in delivering outputs
Activity 2.3.2 Action Plans for all POPs developed and/or updated and validated by all stakeholders	September, 2021	0%	This activity depends on the completion of previous activities and is scheduled to start in April 2021.
Activity 2.3.3 Develop and make available to all stakeholders a gap analysis report	September, 2021	0%	This activity depends on the completion of previous activities and is scheduled to start in July 2021.
2.3.4 Make draft NIP updated available to all stakeholders	September, 2021	0%	This activity depends on the completion of previous activities and is scheduled to start in July 2021.
Output 2.4 Technical support provided to facilitate the NIP endorsement and submission to the Stockholm Convention Secretariat.	ilitate the NIP endor	sement and submission to	the Stockholm Convention Secretariat.
Activity 2.4.1 Develop and implement NIP outreach strategy report in consultation with key national stakeholders.	December, 2021	0%	The beginning of this activity is scheduled for October 2021.
Activity 2.4.2 Develop and initiate the implementation of a roadmap for NIP endorsement and submission to the Stockholm Convention Secretariat	December, 2021	0%	The beginning of this activity is scheduled for October 2021.

2.3. Action plan to address any project shortcomings.

This section should be completed if project progress was rated MS, MU, U or HU during the previous by the Mid-term Review/Reporting.

| Problem(s) identified | Action(s) taken | By whom | By whom

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1	***************************************	Action(s) taken
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	By whom

2.4. Risk management

implemented during the period and with what results: If internal or external risks were rated as Substantial or High during the previous Mid-term Review, please indicate what risk mitigation measures were

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1	Risk Statement /
ı	\ction taken
	By who
	Date
	te Result

3. MONITORING AND REPORTING

3.1. Please describe activities for monitoring and reporting carried out during the reporting period:

Ministry of Environment technical staff is responsible for the coordination and follow up of technical activities of the Project. In this sense, the staff is permanently involved with project performing updates to UN Environment Brazil Office and high-level positions of the Ministry.

4. INVENTORY OF STAFF, CONTRACTS, MEETINGS AND OUTPUTS

<u>4</u>. Staffing details of Executing Partner (Applies to personnel, experts, consultants paid by the project budget)

Functional little	Nationality	Budget Line (1101, 1102, 1201,1301, etc)
Project Manager	Brazilian	1201

4.2. Sub-contracts

Name of contracted	Address	Budget Line (2101, 2201, 2301, etc)
Fundação Educacional Ciência e Desenvolvimento – FECD	Av. Carlos Chagas Filho, 373, Prédio do CCS- UFRJ, Bloco L, Sala L-A, Cidade Universitária, Ilha do Fundão, CEP 21941-902, Rio de Janeiro/RJ, Brazil	2201
Fundação de apoio à Pesquisa e ao Desenvolvimento - FAPED	Rua Doutor Campos Junior, Centro, CEP 35700-039, Sete Lagoas/MG, Brazil	2201

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4.4. Documents, other printed materials, videos, and soft products (such as CDs or websites)

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Туре
Title
Author(s) Editor(s)
Publisher
ISBN
Publication date

Name of Project Manager:		Name of Project Manager Su	iger Supervisor:
Hassan Sohn		Regina Cavini	
Signature:	Date:	Signature:	Date:
Name of Project National Coordinator:	ator:		
Camila Arruda Boechat			

Signature: Camille Annob Dechot

Date: み汁/o/ / むこ/