

INDEPENDENT COUNTRY PROGRAMME EVALUATION ECUADOR

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ANNEX 1. TERMS OF REFERENCE

INTRODUCTION

The Independent Evaluation Office (IEO) of the United Nations Development Programme (UNDP) conducts independent country programme evaluations (ICPEs) to capture and demonstrate evaluative evidence of UNDP's contributions to development results at the country level, as well as the effectiveness of UNDP's strategy in facilitating and leveraging national efforts for achieving development results. The purpose of an ICPE is to:

- Support the development of the next UNDP Country Programme Document.
- Strengthen accountability of UNDP to national stakeholders.
- Strengthen accountability of UNDP to the Executive Board.

ICPEs are independent evaluations carried out within the overall provisions contained in the UNDP Evaluation Policy¹. IEO's responsibility is two-fold: (i) provide the Executive Board with valid and credible information from evaluations for corporate accountability, decision-making, and improvement; and (ii) enhance the independence, credibility, and utility of the evaluation function and its coherence, harmonization, and alignment in support of United Nations reform and national ownership.

This is the second country-level evaluation conducted by IEO in Ecuador². The ICPE Ecuador will focus on UNDP's work during its current programme cycle, 2019-2022, with a view to contributing toUNDP's preparation of the next country programme starting from 2023. The IEO will conduct the evaluation in close collaboration with the Government of the Republic of Ecuador, the UNDP countryoffice in Ecuador, and the UNDP Regional Bureau for Latin America and the Caribbean (RBLAC).

The Global COVID-19 pandemic has presented UNDP with considerable challenges in implementingits ongoing programme of work in line with the CPD. Even more so than usual, UNDP has been required to be adaptable, refocusing and restructuring its development work to meet the challenges of the pandemic and Country's need to effectively prepare, respond and recover from the wider COVID-19 crisis, including its socio-economic consequences. Thus, this ICPE will also consider the degree towhich UNDP has been able to adapt to the crisis and support the country's preparedness, response to the pandemic and its ability to recovery meeting the new development challenges that the pandemic has highlighted, or which may have emerged.

COUNTRY CONTEXT

The Republic of Ecuador is an upper-middle-income economy³ with an estimated population in 2020 of 17.6 million⁴, 64 percent of which reside in urban areas⁵. With an HDI of 0.759, lower than the Latin American average⁶, it belongs to the category of high human development countries, ranking 86 out of the 189 countries and territories in 2019. Historically, Ecuador has experienced economic volatility, social inequality, and structural unemployment.

¹ http://web.undp.org/evaluation/policy.shtml

² IEO conducted an ADR in 2008. http://web.undp.org/evaluation/evaluations/adr/ecuador.shtml

³ The World Bank. Data for Ecuador, Upper middle income. https://data.worldbank.org/?locations=EC-XT

⁴ Instituto Nacional de Estadística y Censos, Ecuador (INEC). https://www.ecuadorencifras.gob.ec/estadisticas/

⁵ UN Data for Ecuador as of 2019. https://data.un.org/en/iso/ec.html

⁶ Human Development Report 2020. http://hdr.undp.org/en/countries/profiles/ECU#

After Ecuador's deep economic crisis in 1999, the country had a period of economic stability, along with its dollarization, resulting in real GDP annual growth rate averaged 4.5 percent from 2001 to 2014, while real GDP per capita increased by 43 percent⁷. It resulted in a significant improvement in terms of reduction of poverty and inequality; the multidimensional poverty headcount ratio dropped from 46percent in 2010 to 34.6 percent in 2017, and the Gini index positively decreased from 0.54 in 2004 to 0.45 in 2018⁸. But Ecuador's economy has been highly dependent on oil exports. Between mid-2014 and early 2016, global oil prices considerably decreased, falling 70 percent⁹ and severely impacting Ecuador. Revenues plunged, and public spending and investment declined. The devastating 2016 earthquake¹⁰ deepened the country's economic recession. Since then, the economic recovery has beenweak and multidimensional poverty has increased. In 2020 Ecuador's economy was negativelyimpacted by the COVID-19 pandemic, the oil price fell, and the quarterly GDP dropped to similar levels as in the year 2000.¹¹

Inequality and gaps between the rural and urban areas and among the indigenous, afro-descendant, mestizo, and white population persist. The incidence of income poverty in 2019 was higher in rural areas (41.8 percent) where Ecuadorian indigenous populations (58.1 percent) and ethnic minorities mainly work, e.g., Afro-Ecuadorians (34.5 percent), than in urban areas (17.2 percent)¹². The employment market has deteriorated in the last three years, informal employment has reached 48.6 percent of the population and the country's unemployment rate has reached an estimated 6.6 percent in2020. Youth and those aged between 25 and 34 have been most affected by the current economic crisis, representing together 61.8 percent of the unemployed population.¹³

Recent efforts to reform the State and its administration, such as the constitutional reform of 2018, entailed the renewal of governance institutions: judicial, electoral, defense of human rights, constitutional control, supervisory and control agencies, and mechanisms to appoint officials and combat corruption¹⁴. In 2019, Ecuador received its best score since its inclusion in the Transparency International Corruption Perceptions Index, 38 out of 100 points, and ranked 93 out of 198 countries¹⁵. Ecuador's geographical location poses a challenge in its northern border in terms of fighting against drug trafficking due to its socio-economic indicators and limited institutional presence of authorities¹⁶. Also, Ecuador faces a refugee crisis. Since 2016, 2.2 million Venezuelans have entered Ecuador, of whom almost 400,000 have stayed in the country¹⁷.

⁷ The World Bank, Ecuador, Systematic Country Diagnostic, June 2018.

⁸ The World Bank Data. https://datos.bancomundial.org/indicator/SI.POV.GINI?locations=EC&view=chart

⁹ The World Bank Group, 'The 2014-2016 Oil Price Collapse in Retrospect', April 2018

¹⁰ In April 2016, an earthquake with a magnitude of 7.8 Mw, hit the country. It generated an estimated loss of 22,000 jobs and the estimated fiscal cost of the reconstruction in the affected areas was approximately US\$2.250 billion.

¹¹ Banco Central del Ecuador, Boletín de Prensa Septiembre 2020. <u>https://www.bce.fin.ec/index.php/boletines-de-prensa-archivo</u>

¹² INEC, Encuestas Nacionales de Empleo, Desempleo, y Subempleo, Indicadores de Pobreza y Desigualdad, Diciembre 2019. https://www.ecuadorencifras.gob.ec/documentos/web-inec/POBREZA/2019/Diciembre-2019/201912_PobrezayDesigualdad.pdf

¹³ INEC, Boletín Técnico N. 02-2020-ENEMDU, Encuesta Nacional de Empleo, Desempleo y Subempleo, Setiembre 2020

¹⁴ United Nations Development Programme Country programme document for Ecuador (2019-2022)

 ¹⁵ Transparency International the global coalition against corruption. https://www.transparency.org/en/cpi/2019/results/ecu
 ¹⁶ https://www.unodc.org/brussels/ecuador.html

¹⁷ UNHCR. Sept. 2020. https://reporting.unhcr.org/sites/default/files/UNHCR%20Ecuador%20Fact%20Sheet%20-%20September%202020.pdf

From a gender perspective, the female population¹⁸ faces various challenges in the context of economic and social inequality, including poverty, unemployment, and violence. Ecuador's gender inequality index (GII) was 0.384 in 2019¹⁹ and the Global Gender Gap Report positioned Ecuador as the 13 out of 25 countries in the Latin America and the Caribbean region in 2020²⁰. Ecuadorian women have limited work opportunities and face higher unemployment (8.0 percent in 2020) than men (5.7 percent)²¹. They also perform most of the households' unpaid domestic and care work²². Gender-basedviolence is a critical issue. Femicides increased from 59 in 2018 to 67 in 2019²³. Up to 32 percent of women experienced some act of violence in 2019, while 12 percent of women were the victims of sexual violence, with the afrodescendant women as the group affected the most (40.8 percent)²⁴. Regarding political empowerment, Ecuador ranks 48th out of 153 countries, with almost 40 percent ofseats in the National Assembly held by women in 2020²⁵, above the average of 33 percent of women inparliaments in Latin America and the Caribbean region²⁶.

In terms of environment and natural resources, Ecuador is among the 17 most biodiverse countries in the world due to its geographical location and variety of climates, and the diversity of its natural species²⁷. The country's species of animals and plants represent 6.1 percent of all species worldwide²⁸. Oil exploration, logging, and road building have negatively impacted Ecuador's rainforests, which currently covers only 2 percent of the Amazon Basin. The total forest is approximately 11.6 million ha, of which 11.5 million ha constitute natural forest and 78,000 ha plantations²⁹. Currently, the country ranks 56th out of 180 and 7th in the Latin American and Caribbean region in the Environmental Performance Index³⁰. Ecuador is a signatory to the United Nations Framework Convention on Climate Change (UNFCCC); however, it has not yet submitted its commitment to greenhouse gas reductions.

The country is highly vulnerable to natural disasters, climate change, and the overexploitation of natural resources. The fact that 96 percent of the urban population lives in the coastal and mountainous regions³¹ increased the risk from ocean-warming phenomena such as El Niño and related disasters, including floods and landslides. In 2015-2016, El Niño resulted in 1,196 adverse events, negatively affecting approximately 27,000 people³². The 2016 earthquake caused approximately 675 deaths, 80,000 displaced people, and

¹⁸ Women and girls represent 49.8 percent of the population in Ecuador. Source: World Bank data, Population, female (% of total population). https://data.worldbank.org/indicator/SP.POP.TOTL.FE.ZS?locations=EC

 ¹⁹ UNDP, Human Development Report, Gender Inequality Index, 2019. http://hdr.undp.org/en/content/gender-inequality-index
 ²⁰ World Economic Forum, Global Gender Gap Report 2020. http://www3.weforum.org/docs/WEF_GGGR_2020.pdf

²¹ INEC, Boletín Técnico N. 02-2020-ENEMDU, Encuesta Nacional de Empleo, Desempleo y Subempleo, Octubre 2020.

https://www.ecuadorencifras.gob.ec/documentos/web-inec/EMPLEO/2020/Septiembre-

^{2020/}Boletin%20tecnico%20de%20empleo%20enemdu%20sep20_final.pdf

²² INEC. https://www.ecuadorencifras.gob.ec/las-mujeres-sostienen-el-trabajo-domestico-y-de-cuidado-en-los-hogares-ecuatorianos/

²³ The UN ECLAC. Ecuador – Country Profile. https://oig.cepal.org/en/countries/12/profile

²⁴ INEC, Encuesta nacional sobre relaciones familiares y violencia de genero contra las mujeres, boletín, Noviembre 2019. https://www.ecuadorencifras.gob.ec/documentos/web-

inec/Estadisticas_Sociales/Violencia_de_genero_2019/Boletin_Tecnico_ENVIGMU.pdf

²⁵ The UN ECLAC Ecuador, Gender Equality Observatory for Latin America and the Caribbean, 2020.

https://oig.cepal.org/en/countries/ecuador

²⁶ The WB. Proportion of seats held by women in national parliaments.

https://data.worldbank.org/indicator/SG.GEN.PARL.ZS?locations=ZJ-EC

²⁷ Convention of Biological Diversity. https://www.cbd.int/countries/profile/?country=ec

²⁸ UNDP, The Biodiversity Finance Initiative. https://www.biodiversityfinance.net/ecuador

²⁹ Convention of Biological Diversity. https://www.cbd.int/countries/profile/?country=ec

³⁰ Environmental Performance Index. https://epi.yale.edu/epi-results/2020/country/ecu

³¹ The World Bank, Ecuador. https://climateknowledgeportal.worldbank.org/country/ecuador/vulnerability

³² The World Bank, Ecuador. Systematic Country Diagnostic, June 2018

around 350,000 individuals in need of humanitarian assistance³³.

COVID-19 context: Ecuador was one of the first countries in Latin America to face the coronavirus pandemic and was described in April 2020 as an epicenter of the pandemic in Latin America. With a context of high-income inequality and rising poverty, Ecuador is suffering an unprecedented crisis dueto COVID-19. In 2020 there have been 209,355 confirmed cases of COVID-19 with 13,992 deaths³⁴. The country has faced a different nationwide state of emergency declarations, curfews, and other restrictions all over the year. Only between March and May 2020, the total losses were US\$ 6.4 billion, of which 82.4 percent correspond to the private sector and 17.6 percent to the public sector. The productive sector registered 63.8 percent of the losses, which is more than three times the health sector losses³⁵.

UNDP PROGRAMME IN ECUADOR

The Basic Cooperation Agreement signed between the Ecuadorian State and the United Nations Development Programme on 19 January 2005 constitutes the legal basis for the programme documents and technical cooperation projects supported by UNDP in various areas of development. The UNDP country programme document (CPD) for Ecuador for the period 2019-2022 responds to the priorities agreed in the United Nations Sustainable Development Cooperation Framework (UNSDCF) for the same period of 2019-2022. These priorities are aligned with the National Development Plan³⁶ for 2017-2021 and the 2030 Agenda for Sustainable Development.

UNDP's country programme is expected to contribute to four outcomes in the UNSDCF, structured around the following themes:

- a) Promoting rights through access to services and social protection (regarding 'people'). The programme will develop mechanisms to improve social policymaking and implement the 2030 Agenda, particularly to eradicate poverty and reduce inequalities.
- b) Protecting the environment and encouraging a sustainable development model (regarding 'planet'). UNDP will promote the sustainable use of natural resources in a way that maintains andenhances the resilience of ecosystems and the services they provide, moving towards a more sustainable economy.
- c) Socio-economic inclusion and pursuit of sustainable livelihoods (regarding 'prosperity'). The programme will develop policies and tools for economic inclusion of vulnerable groups, particularly women and youth, and increasing disaster resilience and empowering communities.
- d) Improving public action and participation, with an approach of rights, democracy, and peace (regarding 'peace'). UNDP will assist national and local institutions in building institutional capacities that incorporate the sustainable development goals through planning and budgeting exercises, foster dialogue and conflict prevention, and help strengthen civil society organizations.

The country programme is also expected to contribute to several cross-cutting themes throughout the

³³ UNCHR, The UN Refugee Agency, Ecuador Emergency Update on Earthquake, 27 June 2016.

https://reporting.unhcr.org/sites/default/files/UNHCR%20Ecuador%20Emergency%20Update%20on%20Earthquake%20-%2027JUN16.pdf

³⁴ World Health Organization data as of 28 December, 2020. https://covid19.who.int/region/amro/country/ec

³⁵ Socioeconomic assessment, COVID-19 PDNA Ecuador, March-May 2020

³⁶ The National Development Plan for 2017-2021 "Toda una Vida" is articulated around three thematic areas (Rights for all, lifelong, Economics at the service of society, and More society, better state) and nine development goals. Link: https://www.planificacion.gob.ec/plan-nacional-de- desarrollo-2017-2021-toda-una-vida/

programme period, namely: building institutional capacities; promoting South-South and triangular cooperation; developing human talent; and promoting public-private partnerships, gender equality, human rights, and work with local governments. The promotion of 'alliances' and joint initiatives is reemphasized by the new strategic orientation of the United Nations system in Ecuador. The main implementation modality of the programme is national, implying that national partners will be the principal parties responsible for programme results, with UNDP support. In terms of the SDGs, the country programme 2019-2022 is expected to contribute to most³⁷ of the Goals. The overall budget of the fouryear programme is estimated as US\$ 113.4 million in the CPD, with 84 percent of the total programme budget allocated to a single outcome area, addressing environment, sustainable management of natural resources, and climate change.

³⁷ All but SDGs 3 (health) and 4 (education).

		Indicative CPD	resources (\$)	Expenditure (as of
UNSDCF outcome	UNDP Country Programme outputs	Regular	Other	January 4 th , 2021) ³⁸
National priority: National Developme SDGs: 1, 5, 10, and 17	ent Plan, area 1: Rights for All, Lifelong (Goal 1)			
UNDAF Outcome 1: By 2022, people, especially priority groups that have historically been excluded, can exercise their rights to increase their access to high-quality social services and protection and improve their capacity for resilience, promoting gender equality and reducing violence.	Output 1.1. Mechanisms designed or implemented at thelocal and national level for social policy improvement toachieve the SDGs.	\$ 391,000	\$ 5,245,000	\$ 3,638,074
National priority: National Developme SDGs: 5, 6, 7, 12, 13, 14 and 15	ent Plan, area 1: Rights for All, Lifelong (goal 3) and area 2	2: Economics at	the Service of Sc	ociety (goal 6)
UNDAF Outcome 2: By 2022, Ecuador has strengthened its normative, political and institutional frameworks to improve sustainable, participatory and gender- focused natural resource management, promoting more responsible production and consumption patterns, in a context of climate change.	Output 2.1. Instruments and/or mechanisms generated or implemented nationally or locally to sustainably manage natural resources, environmental pollution, mainstream climate-change adaptation and mitigation, and transition to more sustainable productive systems. Output 2.2. Actions of sustainable forest conservation and management implemented and good practices in sustainable supply chains.		\$ 94,303,000	\$ 35,227,572

Table 1: UNSDCF³⁹/CPD outcomes to which UNDP is expected to contribute for period 2019-2022⁴⁰

³⁸ Expenditure data extracted by IEO from Atlas/PowerBI on January 4th, 2021.

³⁹ UNSDCF for Ecuador 2019-2022. https://ecuador.un.org/es/35291-marco-de-cooperacion-para-el-desarrollo-sostenible-2019-2022

⁴⁰ Source: UNDP CPD for Ecuador (2019-2022)

		Indicative CPD	resources (\$)	Expenditure (as of
UNSDCF outcome	UNDP Country Programme outputs	Regular	Other	January 4 th , 2021) ⁴⁰
National priority: National Developme SDGs: 1, 5, 8, 9, 10 and 12	ent Plan, area 2: Economics at the Service of Society (goals	5 and 6)		
UNDAF Outcome 3: By 2022, Ecuador has policies and norms favouring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusionof persons, with equal opportunitiesfor women and men.	Output 3.1. Public-policy instruments and/or mechanisms designed or implemented to promote equitable economic inclusion and improve people's livelihoods.	\$ 391,000	\$ 7,545,000	\$ 6,977,054
National priority: National Developme SDGs: 5, 11 and 16	ent Plan, Area 3: More Society, Better State (Goals 7, 8 and	d 9)		
UNDAF Outcome 4: By 2022, Ecuador has strengthened, coordinated institutions favouring public governance and citizen participation in protection for rights, consolidating democratic society, peace and equality.	Output 4.1. Institutions strengthened for efficient, transparent, participatory governance of public policiesin line with the SDGs. Output 4.2. Local governments strengthened to exercise their competencies participatorily and contribute to achieving (localizing) the SDGs in the local territory.	\$ 390,000	\$ 4,772,000	\$ 1,011,247
Subtotal		\$ 1,562,000	\$ 111,865,000	
Country Programme Total		\$ 113,4	427,000	\$ 46,853,947

GOAL AND SCOPE OF THE EVALUATION

ICPEs are conducted in the penultimate year of the ongoing UNDP country programme to inform the development of the CPD for the next programme cycle. They are conceived as both accountability and learning tools, in that they aim to provide an account of results achieved and examine factors – both positive and negative - that have driven performance.

The ICPE Ecuador will focus on the formal UNDP country programme approved by the Executive Board for the period 2019-2022. The ICPE will take into account interventions that may have started in the previous programme cycle but continued in the current one, as well as any changes made to the CPD due to various reasons. The ICPE will pay close attention to UNDP's response to the COVID19 pandemic in the country to assess both its contribution and how the pandemic may have affected its planned programme implementation.

The ICPE will cover UNDP's development programme in its entirety, regardless of its funding sources, e.g. UNDP's regular resources, donors, or the government. The support provided by RBLAC and Headquarters will be considered. Also included are any activities UNDP country office have engaged that are considered crucial for the political and social agenda of a country, although they may not necessarily be done as part of a specific project.

METHODOLOGICAL APPROACH AND EVALUATION QUESTIONS

IEO will conduct the evaluation in compliance with United Nations Evaluation Group norms and standards⁴¹ and ethical guidance⁴². The ICPE will address the following four main evaluation questions:

- I. What did the UNDP country programme intend to achieve during the period under review?
- II. To what extent has the programme achieved (or is likely to achieve) its intended objectives?
- III. To what extent has UNDP been able to adapt to the COVID-19 pandemic and support country'spreparedness, response and recovery process?
- IV. What factors contributed to or hindered UNDP's performance and eventually, to the sustainability of results?

To address question 1, a Theory of Change (ToC) approach will be used to better understand how, and under what conditions, UNDP's interventions are expected to lead to *an inclusive society in which people can enjoy their rights and have access to high-quality services, within a sustainable environmentwhere they can achieve socio-economic progress and pursue their livelihoods with backing from efficient institutions under conditions of peace⁴³. Discussions of the ToC will focus on mapping the assumptions behind the programme's desired change(s) and the causal linkages between the intervention(s) and the intended country programme outcomes. To the extent possible, the ICPE will seek to use available indicators to measure or assess progress towards the outcomes. In assessing the CPD's progress, UNDP's capacity to adapt to the changing context and respond to national or sub- regional development needs and priorities will also be looked at. In cases where the projects/initiatives are still in their initial stages, the evaluation will document observable progress and seek to ascertainthe possibility of achieving the outcome given the programme design and measures already put in place.*

⁴¹ http://www.uneval.org/document/detail/1914

⁴² http://www.uneval.org/document/detail/2866

⁴³ Acknowledged in the CPD as the UNSDCF 2019-2022 vision.

The effectiveness of UNDP's country programme will be analysed in response to evaluation question 2. This will include an assessment of the achieved results and the extent to which these results have contributed to the intended CPD objectives. In this process, both positive and negative, direct and indirect as well as unintended results will be identified.

To capture UNDP's performance in light of the COVID-19 pandemic at the country level, evaluation question 3 will be addressed through several subquestions:

- To what degree has UNDP's COVID-19 support been relevant to the needs of Ecuador? (Relevance)
- How well has UNDP support and response aligned with national government plans as well assupport from other UN Agencies, Donors and NGOs/ CSOs? (Coherence)
- How well has UNDP supported Ecuador to develop responses that reduced loss of life and protectedlonger-term social and economic development? (Effectiveness)
- To what extent were UNDP's funding decisions informed by evidence, needs analysis, risk analysis and dialogue with partners and did this support efficient use of resources? (Efficiency)
- Has support contributed to the development of social, economic and health systems in Ecuador thatare equitable, resilient and sustainable? (Sustainability)

To better understand UNDP's performance, specific factors that influenced its performance - positivelyor negatively - and, eventually, the sustainability of results in the country will be examined in response to evaluation question 4. In addition to regional and country-specific factors that may explain UNDP's performance, the utilization of resources to deliver results (including managerial practices), the extentto which the CO fostered partnerships and synergies with other actors (including through south-south cooperation), and the integration of gender equality and women's empowerment in design and implementation of the CPD are some of the aspects that will be assessed under this question.

The IEO will engage with multiple stakeholders at all stages of the evaluation process. During the initial phase, a stakeholder analysis will be conducted to identify all relevant UNDP partners, including thosethat may have not worked with UNDP but play a key role in the outcomes to which UNDP contributes. This stakeholder analysis will help identify key informants for interviews during the data collection phase of the evaluation, and to examine any potential partnerships that could further improve UNDP'scontribution to the country.

DATA COLLECTION AND ANALYSIS

The ICPE will include an initial assessment of existing data and potential data collection constraints and opportunities. In terms of availability of decentralized evaluations, the Evaluation Resource Center(ERC)⁴⁴ information indicates that twelve evaluations were planned as part of the current programme cycle, and at the time of this TOR preparation, six project evaluations had been completed. The remaining six, including three outcome evaluations, are planned before the end of 2021. One project evaluation has been cancelled.

The ICPE will examine a variety of data sources and indicators linked to the country programme. The CPD

⁴⁴ UNDP's ERC: Evaluation Plan Ecuador 2019-2022. https://erc.undp.org/evaluation/plans/detail/1505

outcomes and outputs, the UNDP Results-Oriented Annual Reports (ROAR) and the corresponding information in the corporate planning system (CPS) provide indicators, baselines and their status of progress. The ICPE will rely on those indicators and data but will also consider other indicators that may have been used by CO in reality, if different, to assess the UNDP programme goalsand to measure or assess progress toward the intended results.

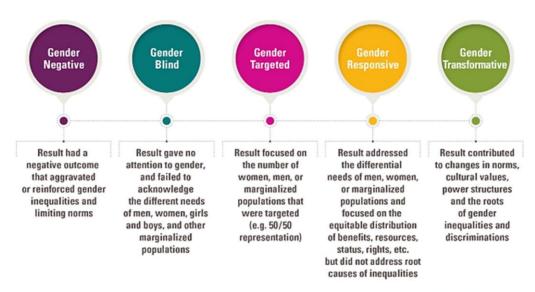
The ICPE will triangulate data collected through primary and secondary sources, including:

- a) Desk review of programmatic and project-level documentation, including background contextdocuments; strategies and theories of change developed by UNDP country office; Results Oriented Annual Reports; UNDP's COVID-19 Mini-ROAR, project documents and progress reports; and decentralized evaluations. The IEO and the country office will identify an initial list of background and programme-related documents and post it on an ICPE SharePoint folder.
- b) Interviews and focus group discussions with key informants via telephone/zoom, including UNDP staff at Headquarters, regional, and country level; members of the United Nations Country Team, government representatives and members of sub-regional and regional organizations, donors, civil society organizations, and beneficiaries of project interventions. Efforts will be made to collect views from a diverse range of stakeholders on UNDP's performance.
- c) An advance questionnaire will be administered to the country office as an additional selfreporting input to the evaluation prior to the virtual data collection consultation phase.

IEO will employ a rating system for all ICPEs starting in 2021. The rating system was first piloted in 2020 and is currently being refined. Details will be provided in due course prior to the implementation of the ICPE.

In line with UNDP's gender mainstreaming strategy, the ICPE will examine the level of gender mainstreaming across all of UNDP programmes and operations. Gender disaggregated data will be collected, where available, and assessed against its programme outcomes. The evaluation will analyse the extent to which UNDP's support was designed to, and in fact did contribute to gender equality through an analysis of gender marker-related data and the gender results effectiveness scale (GRES). The GRES, developed by IEO, classifies gender results into five categories: gender negative, gender blind, gender targeted, gender responsive, gender transformative.

Figure 1: IEO's Gender Results Effectiveness Scale



Source: Adapted from the Evaluation of UNDP Contribution to Gender Equality and Women's Empowerment, IEO, UNDP, 2015

MANAGEMENT ARRANGEMENTS

Independent Evaluation Office of UNDP: The ICPE will be conducted under the overall guidance of the UNDP IEO's Director and the Chief of Section, Country Programme Evaluation. IEO will meet allcosts directly related to the conduct of the ICPE. The IEO Lead Evaluator will lead the evaluation and coordinate the evaluation team, which will be composed by:

- <u>Lead Evaluator (LE)</u>: IEO staff member with overall responsibility of managing the ICPE, including
 preparation of evaluation design, selection of the evaluation team members, and
 methodological guidance. The LE will be responsible for the synthesis process and the
 preparation of the draft and final evaluation reports, and organizing the final stakeholder debrief
 with the country office, RBLAC and national stakeholders.
- <u>Associate Lead Evaluator (ALE)</u>: IEO staff member who supports the LE, particularly during data collection and analysis, management of consultants and the preparation of the final report. Togetherwith the LE, the ALE will backstop the work of other team members.
- <u>Research Associate (RA)</u>: The RA will provide background research, including portfolio and financial analyses, support the preparation of the final report, and support other aspects of the ICPEprocess as may be required.
- <u>Consultants</u>: IEO will explore partnering with a nationally-or regionally-based think tank, research institution, or academia to strengthen its data collection and analysis capacity amid operational challenges in the pandemic. One consultant will be recruited to cover the environment, natural resources management and climate change adaptation portfolio. Under the guidance of LE, the consultants will develop a data collection plan, conduct preliminary research, conduct data collection activities, prepare outcome analysis papers, and contribute to the final ICPE report.

Table 2: Data collection tentative responsibility by outcome area

Outcomes	Data collection and report
Outcome 1 – By 2022, people, especially priority groups that have historically been excluded, can exercise their rights to increase their access to high-quality social services and protection and improve their capacity for resilience, promoting gender equality and reducing violence.	LE + ALE
Outcome 2 – By 2022, Ecuador has strengthened its normative, political and institutional frameworks to improve sustainable, participatory and gender-focused natural resource management, promoting more responsible production and consumption patterns, in a context of climate change.	LE + Consultant
Outcome 3 – By 2022, Ecuador has policies and norms favouring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.	LE + RA
Outcome 4 – By 2022, Ecuador has strengthened, coordinated institutions favouring public governance and citizen participation in protection for rights, consolidating democratic society, peace and equality.	LE + ALE
Gender equality	All
Strategic positioning issues	LE + ALE
Operations and management issues	LE + ALE

UNDP Country Office in Ecuador: The country office will support the evaluation team through liaising with key national partners and stakeholders; ensure that all necessary information regarding UNDP's programmes, projects and activities is available to the team; and provide factual verification of the draft report in a timely manner. The country office will provide the evaluation team with in-kindorganizational support (e.g. arranging meetings with project staff, stakeholders, beneficiaries). To ensure the confidentiality of the views expressed, country office staff will not participate in interviewsand meetings with stakeholders. The country office will jointly organize via video-conference the final stakeholder debriefing with the IEO, where findings and results of the evaluation will be presented, ensuring participation of key government and other national counterparts. Additionally, the country office will prepare a management response to ICPE's recommendations and will support the dissemination and use of the final output of the ICPE process.

UNDP Regional Bureau for Latin America and the Caribbean: RBLAC will support the evaluationthrough information sharing, facilitation of communication between the IEO and the country office, and participation in the final stakeholder debriefing. The Bureau will support and oversee the preparation of a management response by the country office and its implementation of relevant actions.

EVALUATION PROCESS

The evaluation will be conducted in five key phases.

- **Phase 1: Preparatory work.** The IEO prepares the evaluation terms of reference (ToR), defining the evaluation questions, and develops an overall evaluation matrix. The IEO starts collecting reference material with support of the country office. The evaluation team is established by recruiting any external consultants required for portfolio analysis.
- Phase 2: Desk analysis. Evaluation team members conduct desk reviews of reference material.

Anadvance questionnaire may be administered, as well as meetings held with country office staff, to fill data gaps and seek clarification in data and information. A set of specific interview questions will be developed at this time for use in data collection, based on a stakeholder and preliminary portfolio analysis.

- Phase 3: Data collection. It is expected that data collection be conducted remotely. The evaluation team engages in data collection activities virtually, taking advantage of various software solutions and tools (e.g. Zoom/ Skype) available to conduct interviews and consultations. The estimated duration of the phase is 3 weeks. Data are collected according to the approach outlined in Sections5 and 6 with team responsibilities outlined in Section 7. At the end of the data collection phase, theevaluation team may hold a preliminary presentation on emerging findings to the country office, identifying areas requiring further analysis and any information and evidence gaps that may exist.
- Phase 4: Analysis, report writing, quality review and debrief. Based on the analysis of data collected and triangulated, the LE undertakes a synthesis process to prepare the ICPE report. The initial draft is subject to an internal IEO peer review as well as external reviews. Once the draft is quality cleared, the first official draft is shared with the country office and the UNDP RBLAC forcomments and factual corrections. The second draft, which takes into account their feedback, is then be shared with national stakeholders for further comments. The UNDP country office preparesa management response to the ICPE, under the overall oversight of the regional bureau. The reportis then be presented at a final debriefing where evaluation results are presented to key national stakeholders and UNDP's ways forward are discussed. Taking into account the discussion at the stakeholder event, the evaluation report will be finalized, edited and published.
- Phase 5: Publication and dissemination. The ICPE report will be written in English. It will follow the standard IEO publication guidelines. The ICPE report will be widely distributed in both hard and electronic versions. The evaluation report will be made available to UNDP Executive Board in time for its approval of a new CPD. It will be widely distributed by the IEO within UNDP as well as to the evaluation units of other international organisations, evaluation societies/networks and research institutions in the region. The country office will ensure the dissemination of the report toall relevant stakeholders in the country. The report and the management response will be published on the UNDP website⁴⁵ as well as in the Evaluation Resource Centre (ERC)⁴⁶. RBLAC will be responsible for monitoring and oversight of the implementation of follow-up actions in the ERC.

⁴⁵ web.undp.org/evaluation/

⁴⁶ erc.undp.org

TIMEFRAME FOR THE ICPE PROCESS

The timeframe and responsibilities for the evaluation process are tentatively⁴⁷ as follows:

Table 3: Tentative timeframe for the ICPE process ⁴⁸ Activity	Responsible party	Proposed timeframe
	Responsible party	Proposed timeframe
Phase 1: Preparatory work		
TOR completed and approved by IEO Deputy	LE	January 2021
Director		
Selection of consultant	LE/RA	January – February 2021
Phase 2: Desk analysis		
Preliminary desk review of reference material	Evaluation team	February – March 2021
Advance questionnaires to the CO	Evaluation team and country office	March 2021
Phase 3: Data collection		
Data collection phase	Evaluation team	April 2021
Phase 4: Analysis, report writing, quality reviewand debrief		
Analysis of data and submission of outcome papers	Evaluation Team	May 2021
Zero draft for internal IEO clearance / External Reviews	LE	June-July 2021
First draft to CO/RBLAC for comments	LE/CO/RBLAC	August 2021
Second draft shared with the government and national stakeholders	LE/CO/Government	September 2021
Draft management response	CO/RBLAC	September 2021
Stakeholder debrief via video-conference	IEO/CO/RBLAC	October 2021
Phase 5: Publication and dissemination		
Editing and formatting	IEO	October 2021
Final report and evaluation brief	IEO	November 2021
Dissemination of the final report	IEO	November 2021

⁴⁷ The timeframe, indicative of process and deadlines, does not imply full-time engagement of evaluation team during the period.

⁴⁸ The timeframe takes into consideration that the new CPD should be approved by the Executive Board in 2022.

ANNEX 2. EVALUATION FRAMEWORK

Evaluation	Sub-questions	Evaluative criteria or indicators	Data to be collected	Data	collect	ion met	hods a	and too	ls*	Desk Review
Questions				DR	TOC	PMQ	1	DO	EJ	Sources
Q.1. What did the UNDP country programme intend to achieve during the period under review?	 1.1 What are the key development questions, challenges and trends that characterize the period under evaluation? Which are the national strategies and policies that exist, and which are the main actors operating in the country? (since the end of the last CPD and as of today) 	Degree of programme alignment to national development challenges and priorities	Description of the UNDP programme, including specific areas of work and approaches for contribution to the framework of the CPD/UNDAF outcomes UNDP intervention strategy (reach and focus), including its Theory of Change, mapping the expected	x	X					Assessment of the CPD and the UNSDCF National Development Plans National Statistics ROAR UNDP Ecuador
	1.2 What did the UNDP CO intend to achieve during the current Country Programme cycle? How has the CPD been changed in response to emerging priorities and changes in the operating environment?	Degree of flexibility and capacity of the programme to respond to the changing priorities, demands, and institutional changes of UNDP Punctuality of the response Relevance of changes of the programme during its implementation Level of coherence of the Theory of Change (clarity of vision and direction of the interventions in its short, medium, and long term)	exchange paths, exchange logic, risks, and hypotheses. Evidence of new themes, interventions to respond to emerging needs (programme evolution) Interested parties' perception of UNDP's response capacity	X	X	X	X		X	PMQ ROAR Theory of Change (or reconstructed TOC)

Evaluation	Sub-questions	Evaluative criteria or indicators	Data to be collected	Data	collect	ion met	hods	and too	ols*	Desk Review
Questions				DR	TOC	PMQ	1	DO	EJ	Sources
Q.2. To what extent has the programme achieved (or is likely to achieve) its intended objectives?	2.1 What progress has been made in achieving the "results" foreseen in the CPD? To what extent have they contributed (or it is likely to contribute) the "effects" of the UNSDCF?	Analysis of the results achieved in each CPD outcome Degree of contribution or link between the achieved results, the results, and the foreseen objectives (UNSDCF effects) Adaptation of institutional strengthening or support for capacity development	Links among specific UNDP interventions and changes in the level of effects defined by the UNSDCF Evidence of results/changes achieved because of the contribution of the programme Evidence of contribution to gender equality and women's empowerment	x	x			x	X	Indicators Matrix (of the CPD with updated data of the CPS) Previous Evaluations ROAR PMQ
	2.2 What unforeseen/planned results (positive or negative) will the programme produce?	Analysis of unplanned results under each CPD outcome. Type of exchange / effects on beneficiaries	Unforeseen results in CPD, both positive and negative				X	X	X	ROAR PMQ
Q.3. To what extent has UNDP been able to adapt to the COVID-19 pandemic and support country's	3.1 - To what extent has the support of UNDP been relevant to the needs of Ecuador?	Criteria of Relevance of the interventions aimed to address COVID-19	Evidence of policy alignment and needs of national authorities	x		x	x		X	ROAR Mini-ROAR PMQ
-	3.2 How have the support and response of UNDP aligned with the national government plans, as well as with the support of other agencies of the United Nations, donors and NGO/CSO?	Coherence criteria of interventions to address COVID-19	Evidence of alignment and coordination with other actors involved in the response to COVID-19	x		x	X		X	ROAR Mini-ROAR CPM

Evaluation	Sub-questions	Evaluative criteria or indicators	Data to be collected	Data	collect	ion met	hods a	nd too	ls*	Desk Review
Questions				DR	тос	PMQ	I	DO	EJ	Sources
	3.3 How well has UNDP supported Ecuador to develops answers that reduce the loss of lives and protect social and economic development in the long term?	Criteria for the Effectiveness of Interventions to address COVID-19	Results achieved in response to the needs identified in terms of health and socioeconomic response.	X		X	х		X	ROAR Mini-ROAR PMQ
	3.4 To what extent were UNDP funding decisions informed by policies, needs analysis, risk analysis and dialogue with members, and did they support an efficient use of resources?	Efficiency Criteria of Interventions to address COVID-19	Operative data and execution reports.	X		X	X		X	ROAR Mini-ROAR PMQ
	3.5 Has the support contributed to the development of social, economic and health systems in Ecuador that are equitable, resilient, and sustainable?	Criteria of Sustainability of Interventions to address COVID-19	Evidence of contributions with a long-term perspective. Exit strategies	X		X	Х		X	ROAR Mini-ROAR PMQ
Q.4. What factors contributed to or hindered UNDP's performance and eventually, to the sustainability of results?	4.1 What factors have contributed or hindered the achievement of results (both positively and negatively)?	Inclusiveness of design and implementation process: Extent to which partners and beneficiaries were consulted and involved during programme design and implementation Degree of awareness by national actors & partners of UNDP's CPD areas of work Level of programme focus and	Key factors that affect the results. Program design (including alignment with national priorities, type of interventions, TOC/work plans). Programme design (including alignment with national priorities, type of	x		X	x		x	ROAR Management Consulting Team (MCT) reports M&E documents PMQ Resource Mobilization
		type of interventions								Strategies

	Challenges faced during implementation Quality of programme design and monitoring activities (TOC and clear strategy, workplans, indicators, M&E plans)	interventions, TOC/work plans) Matrix of resources of the Country Office Implementation and	DR	TOC	PMQ	1	DO	EJ	Sources Human Resources data
	implementation Quality of programme design and monitoring activities (TOC and clear strategy, workplans, indicators, M&E plans)	plans) Matrix of resources of the Country Office							data
	and monitoring activities (TOC and clear strategy, workplans, indicators, M&E plans)	Country Office							
	Resources: results of the resource mobilization strategy, efficiency ratio CO capacities: Evidence of training plans, technical shortcomings, guidance / support provided by RB and HQ. Key factors affecting results.	oversight (including NIM/DIM, portfolio management, risk management, flexibility, mergers, and acquisitions) Country context							Graphs of the Project Table
2 To what extent has NDP adequately used isociations and knowledge anagement to successfully thieve the expected isults?	Level, type, and quality of commitment to the government, United Nations agencies; IFIs; CSOs; donors; private sector; think tanks Interested parties' perception of UNDP defense and power of influence Degree in which UNDP promoted synergies and minimized duplicity among members and national counterparts (convening power, coordination) Degree in which the CO	List of partners and satisfaction with the partnership Evidence of the systematization and use of lessons and other practices, including South South and Triangular Cooperation	X		X	x		X	PMQ 3, 6, 2 ROAR C.3, F.3, A.2.2
ND soc ana chie	P adequately used ciations and knowledge agement to successfully eve the expected	Key factors affecting results.To what extent has P adequately used ciations and knowledge agement to successfully eve the expected lts?Level, type, and quality of commitment to the government, United Nations agencies; IFIs; CSOs; donors; private sector; think tanksInterested parties' perception of UNDP defense and power of influenceDegree in which UNDP promoted synergies and minimized duplicity among members and national counterparts (convening power, coordination)Degree in which the CO	Key factors affecting results.To what extent has P adequately used ciations and knowledge agement to successfully eve the expected lts?Level, type, and quality of commitment to the government, United Nations agencies; IFIs; CSOs; donors; private sector; think tanksList of partners and satisfaction with the partnershipEvidence of the systematization and use of lessons and other promoted synergies and minimized duplicity among members and national counterparts (convening power, coordination)List of partners and satisfaction with the partnership	Key factors affecting results.List of partners and satisfaction with the partnershipP adequately used ciations and knowledge agement to successfully eve the expected lts?Level, type, and quality of commitment to the government, United Nations agencies; 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IFIS; CSOs; donors; private sector; think tanksList of partners and satisfaction with the partnershipXXXEvidence of the systematization and use of lessons and other practices, including South South and Triangular CooperationSouth and Triangular CooperationImage: CooperationDegree in which UNDP promoted synergies and minimized duplicity among members and national counterparts (convening power, coordination)Degree in which the COImage: CooperationDegree in which the CODegree in which the COImage: CooperationImage: CooperationImage: Cooperation

Evaluation	Sub-questions	Evaluative criteria or indicators	Data to be collected	Data	collect	ls*	Desk Review			
Questions				DR	TOC	PMQ	I	DO	EJ	Sources
		and Triangular cooperation								
		(knowledge brokerage)								
		Examples of innovative projects and solutions								
	4.3 To what extent has the	Gender: Type and relevance of	Results and classification	Х		Х	Х	Х	Х	IEO analysis of
	programme contributed to	gender results	related to gender based							gender markers
	gender equality, women's		on the GRES scale							of projects
	empowerment and social	Institutional environment for								PMQ
	equity?	the incorporation of the gender	Number of results and							
		perspective:	expenditures of the							ROAR
		- Level of attention and	projects based on the							
		resources allocated (human and	gender marker and the							Project
		financial) for gender integration	gender work plan							documents and
		and women's empowerment								reports
		- Level of integration of the	Type of initiatives and							Constant and a set
		gender dimension in the design	results achieved in							Gender reports
		and implementation of projects - Trend in the use of gender	promoting equal rights and access to basic							produced by the CO
		markers	services for different							0
			target groups							
		Human rights/equity:								
		Degree of integration of a								
		human rights approach within								
		the programme (attention to								
		marginalized or more vulnerable								
		groups – young, old – and								
		promotion of social inclusion)								

Evaluation	Sub-questions	Evaluative criteria or indicators	Data to be collected	Data	collect	ls*	Desk Review			
Questions				DR	тос	PMQ	I	DO	EJ	Sources
	4.4 What mechanisms were established to ensure the sustainability of results, given the identifiable risks?	Number of interventions that had sustainability or exit strategies/ plans: i) at the design and ii) during implementation Evidence on the use of exit strategies / up-scaling of pilot projects Degree of: - National commitment and ownership - Capacities to sustain results - Resources availability (budget allocation) - Enabling environment (institutional and policy framework)	Output strategies for projects and the programme (in project documents and reports) Initiatives that were extended or have the potential for extension	x		x	x	X	x	Project documents Assessments of the project PMQ

*DR: Document Review, TOC = Theory of Change, PMQ: Pre-Mission Questionnaire, I: Interviews with main counterparts and partners, DO: Direct Observation, EJ: Experts Judgement

ANNEX 3. PEOPLE CONSULTED

Government of Ecuador

ARCE, Sofía, Directora de Relaciones Internacionales, Municipio de Cuenca ARMIJOS, Freddy, Alcalde, Gobierno Autónomo Descentralizado (GAD) Nangaritza BARRERA, Karina, Subsecretaria de Cambio Climático, Ministerio del Ambiente y Agua del Ecuador BUCHELI, Jaime, Gerente, Empresa Eléctrica Quito CELIS, Kimberly, Especialista Sector Externo, Ministerio de Finanzas (MEF) CRESPO Enrigue, Coordinador de Ciencia, Tecnología e Innovación, ConQuito FIALLO, Ximena, Directora Prevención, Sistema Nacional y Monitoreo, Secretaria de Derechos Humanos FLORES, Elizabeth, Directora de Sustancias Químicas, Residuos y Desecho Peligrosos y no Peligrosos, Ministerio del Ambiente (MAE) GANZHI, Oswaldo, Especialista Técnico, Subsecretaría de Cambio Climático, Ministerio del Ambiente GARCÉS, Patricio, Director Cooperación Internacional Bi-Multilateral y Sur-Sur, Cancillería de la República GONZÁLEZ, Luis, Presidente Gobierno Autónomo Descentralizado (GAD), Parroquial Zurmi HERNÁNDEZ, Cecibel, Directora de Fomento, Gobierno Autónomo Descentralizado (GAD) Esmeraldas HERRERA, Edwin, Jefe Planificación, Gobierno Autónomo Descentralizado (GAD) Sucumbíos IBÁÑEZ, Karolina, Analista, Dirección Cooperación Internacional, Ministerio del Ambiente y Agua Ecuador JIMÉNEZ Paúl, Director Ejecutivo, Instituto Metropolitano de Planificación Urbana JIMÉNEZ, Cléver, Prefecto, Gobierno Autónomo Descentralizado (GAD) Provincial Zamora Chinchipe MALDONADO, Ana Isabel, Especialista Técnico, Municipio de Cuenca. MÁRQUEZ, Shareem, Ex Experta de atención a grupos prioritarios, Ministerio de Trabajo (Asistente Senior de Proyecto, Alto Comisionado de las Naciones Unidas para los Refugiados) MENA, Cecilia, Asesora, Secretaría de Derechos Humanos NARANJO, María Antonieta, Directora Ejecutiva Unidad del Registro Social NIACHIMBA, Doralisa, Directora de Desarrollo de la Investigación, Secretaria de Educación Superior, Ciencia, Tecnología e Innovación (SENESCYT) ORTEGA, Glenda, Subsecretaria de Patrimonio Natural, Ministerio del Ambiente (MAE) ORTÍZ, Gabriela, Directora de Relaciones Internacionales, Consejo Nacional Electoral (CNE) PAREDES, Milton, Director de Investigación, Tribunal Contencioso Electoral (TCE) PERDOMO, José Ricardo, Subsecretario de Recursos Pesqueros, Ministerio de Producción, Comercio Exterior, Inversiones y Pesca PESÁNTEZ, Eddie, Viceministro de Agricultura, Ministerio de Agricultura y Ganadería (MAG) RODRÍGUEZ, Byron, Técnico de Ordenamiento Territorial, Gobierno Autónomo Descentralizado (GAD) Municipal de Paquisha RUMBEA, María Fernanda, Gerente de Asesoría Jurídica de EPICO SALTOS, Daniela, Subdirectora General, Dirección de Cooperación Internacional, Ministerio del Ambiente y Agua del Ecuador (MAAE) VALLE, Carla, Técnica Planificación y Relaciones Internacionales, Secretaría Técnica Planifica Ecuador

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Civil Society and Non-Profit Organizations

QUINTUÑA, Santiago, Coordinador Proyecto Turismo Comunitario Caguanapamba, Consejo de Gobierno de la Comunidad Caguanapamba VARGAS, Marlon, Presidente, Confederación De Nacionalidades Indígenas Ecuador (COFENAIE)

Private Sector

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Academia

PAZMIÑO, Eddie, Profesor titular Proyecto Químicos, Escuela Politécnica Nacional (EPN) RIVERA, José Luis, Profesor titular Proyecto Químicos, Escuela Politécnica Nacional (EPN)

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Donors and Bilateral Partners

ÁLVAREZ, Juan Carlos, Representante, Banco Mundial FERRARI-BRAVO, Andrea, Jefe de Cooperación, Unión Europea GALO, Nina, Oficial, Cooperación Comisión Europea GEURTS, Charles-Michel, Ambassador EU Delegation to Ecuador GRAZIANNI, Pietro, Codirector, Fondo Ítalo Ecuatoriano para el Desarrollo Sostenible (FIEDS) GUTIERRÉZ, Nelson, Gerente de Proyecto, Banco Mundial PONCE, Pedro, Especialista Medio Ambiente, Unión Europea STADLER, Michael, Coordinador de cooperación internacional, Embajada de Suiza

UNDP

ADAMES, Fernando, Representante Residente Adjunto, Coordinador de Proyecto, PNUD Ecuador ANDRADE, Mónica, Coordinadora Área de Ambiente y Energía, Coordinadora de Proyecto, PNUD Ecuador ARIAS, Daniela, Coordinadora de Proyecto, PNUD Ecuador AYALA, María Gabriela, Jefe de Experimentación, Laboratorios de Aceleración, PNUD Ecuador BAQUERO, Enriqueta, Gerente de Operaciones, Coordinadora de Proyecto, PNUD Ecuador BASTIDAS, Cristina, Asociada de Recursos Humanos, PNUD Ecuador BASTIDAS, Efraín, Coordinador de Proyecto, PNUD Ecuador BELTRÁN, Karla, Coordinador de Proyecto, PNUD Ecuador BERMÚDEZ, Nury, Oficial de Gestión de Riesgos, Coordinadora de Proyecto, PNUD Ecuador BURGOS, Cristina, Oficial Desarrollo Económico Inclusivo, PNUD Ecuador CHACÓN, Carla, Asociada de Programa de Medio Ambiente y Energía, PNUD Ecuador ENDARA, Sandra, Asociada de Programa, Gobernabilidad Democrática y Desarrollo Social, PNUD Ecuador ESTRELLA, Verónica, Coordinadora de Proyecto, PNUD Ecuador GARZÓN, Isabel, Coordinadora de Proyecto, PNUD Ecuador GÓMEZ, Carla, Ex Técnica Innovación y Desarrollo Económico, PNUD Ecuador (Experta Micro, Pequeñas y Medianas Empresas, PNUD Barbados y el Caribe Oriental) GONZÁLEZ, Fernanda, Experta Técnica en Proyectos Ambiente y Energía, PNUD Ecuador GRIJALVA, Ana, Analista de Exploración, Laboratorios de Aceleración, PNUD Ecuador GRIJALVA, Margarita, Coordinadora Inter agencial, PNUD Ecuador GUAMBO, Verónica, Coordinadora Local, PNUD Ecuador JIMÉNEZ, Maria Paulina, Analista de Mapeo de Soluciones, Laboratorios de Aceleración, PNUD Ecuador LAGUNAS DEL AMO, Raquel, Directora Equipo de Género, PNUD LOOR, Diana, Coordinadora de Proyecto, PNUD LÓPEZ, Christian, Coordinador de Proyecto, PNUD Ecuador LUACES, Sara, Ex Técnica en Medios de Vida y Negocios, PNUD Ecuador (Especialista Desarrollo Pequeñas y Medianas Empresas, Programa de Voluntarios de las Naciones Unidas, PNUD Dirección Regional para América Latina y el Caribe) LUCIO PAREDES, Adriana, Técnica Especialista, Gobernabilidad y Desarrollo Inclusivo, PNUD Ecuador MALDONADO, Miguel, Coordinador de Proyecto, PNUD Ecuador MARTIN, Guillermina, Especialista en Políticas de Género, PNUD Dirección Regional para América Latina y el Caribe (DRALC) MARTINO, José, Oficial de Comunicación, PNUD Ecuador MAYANQUER, Carlos, Asociado de Finanzas, PNUD Ecuador MEILÁN, Xabier, Gerente de Asesoría Jurídica, Coordinador Nacional Proyecto Apoyo Consejo Nacional Electoral, PNUD Ecuador MERINO, Juan, Coordinador Financiamiento y REDD+ de PROAmazonía, PNUD Ecuador MORA, Arturo, Coordinador de Proyecto, PNUD Ecuador

MORDT, Matilde, Representante Residente del PNUD en el Ecuador, PNUD Ecuador NAVIA, Tito, Coordinador de Proyecto, PNUD Ecuador NÚÑEZ, Jorge, Coordinador de Proyecto, PNUD Ecuador ORELLANA, Diego, Coordinador de Proyecto, PNUD Ecuador PACHANO, Fernando, Responsable Área de Gobernabilidad y Desarrollo Inclusivo, Coordinador de Proyecto, PNUD Ecuador PAREDES, Magaly, Coordinadora Interagencial, PNUD Ecuador PEÑA, Alejandra, Gerente de Proyecto, PNUD Ecuador PINTO, Cristina, Coordinadora de Proyecto, PNUD Ecuador RÍOS, Verónica, Coordinadora de Proyecto, PNUD Ecuador RODAS, Mario, Oficial de Programa Area de Ambiente y Energía, PNUD Ecuador SANTANA, Óscar, Experto internacional, Proyecto Petroecuador, PNUD Ecuador SERRANO ROCA, Patricia, Gerente de Proyecto, PNUD Ecuador TREJO, Nathalie, Especialista en género, PNUD Ecuador

Other UN Agencies

BASSU, Giovanni, Representante, Alto Comisionado de las Naciones Unidas para los Refugiados (ACNUR)
BEHREND, Markus, Representante, Fondo de Población de las Naciones Unida (UNFPA)
DÁVALOS, José Iván, Representante, Organización Internacional para las Migraciones (OIM)
FILALI-MEKNASSI, Youssef, Representante, Organización de las Naciones Unidas para la Educación, la
Ciencia y la Cultura (UNESCO)
GONZÁLEZ-ALEMÁN, Joaquín, Representante, Fondo de las Naciones Unidas para la Infancia (UNICEF)
SAVELLI, Lena, Coordinadora Residente, Naciones Unidas
TOUCHETTE, Mario, Representante, Programa Mundial de Alimentos (PMA)

VERGARA, Rocío, Coordinadora, Programa de Voluntarios de las Naciones Unidas (UNV)

ANNEX 4. DOCUMENTS CONSULTED

In addition to the documents named below, the evaluation team reviewed project documents, annual project reports, midterm review reports, final evaluation reports and other project documents. The websites of many related organizations were also searched, including those of UN organizations, Peru governmental departments, project management offices and others.

Asamblea Nacional República del Ecuador, Ley para prevenir y erradicar la violencia contra las mujeres, Registro Oficial Suplemento 175, 2018

Asamblea Nacional República del Ecuador, Ley Orgánica de Recursos Hídricos, Usos y Aprovechamiento del Agua, Asamblea Nacional 2013-2017, Registro Oficial 305, Segundo Suplemento, Agosto 2014

Asamblea Nacional República del Ecuador, Ley Orgánica de Sanidad Agropecuaria, La Gaceta Legislativa, Asamblea Nacional, Agosto 2017

Asamblea Nacional República del Ecuador, Ley Orgánica de Tierras Rurales y Territorios Ancestrales, Asamblea Nacional 2013-2017, Registro Oficial SAN-2016-0398, Marzo 2016

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ANNEX 5. PROJECT LIST

Project ID	Project Title	Output ID	Output Title	Start Year	End Year	Total Budget	Total Expenditure	Implementation Modality	Gender Marker
	2022, people, especially priority grou r resilience, promoting gender equal	•	•	their rights to i	increase their a	cess to high-qua	ity social services a	ind protection and i	mprove
00099408	HIP Medios de Vida. Acciones emergentes	00102697	HIP - Medios de Vida	2016	2019	\$71,472	\$71,050	DIM	GEN2
00101219	Post Disaster Needs Assessment and Recovery Preparedness	00103841	PDNA & Recovery Preparedness	2016	2019	\$73,300	\$58,296	DIM	GEN2
00110105	09ENGAGEMENT FACILITY 2018	00109201	FORTALECIM. ORGANIZACIONAL	2018	2023	\$287,599	\$115,400	DIM	GEN0
00111272	Fondo nacional para investigación	00110378	Fondo nacional investigación	2018	2022	\$5,533,670	\$3,091,384	NIM	GEN1
00113558	Social protection for youth	00111662	Social protection for youth	2020	2021	\$290,934	\$146,186	DIM	GEN2
		00114234	R1. Resiliencia	2019	2021	\$232,017	\$155,036	DIM	GEN3
00117452	Posilionsia do la población	00114235	R2. Acceso Agua Segura	2019	2021	\$151,511	\$124,455	DIM	GEN2
00117452	Resiliencia de la población	00114236	R3.DRR_prácticas construcción	2019	2021	\$192,650	\$152,392	DIM	GEN1
		00123997	EMERGENCIA SANGAY	2020	2021	\$30,000	\$29,814	DIM	GEN2
00125721	Spotlight violencia género	00120000	Spotlight violencia género	2020	2022	\$279,233	\$14,109	DIM	GEN3
Sub Total Outco	me 1		·			\$7,142,387	\$3,958,122		
	2022, Ecuador has strengthened its r e production and consumption patte			iprove sustaina	able, participato	ry and gender-fo	cused natural reso	urce management, p	oromoting
00061982	Assessment con Climate Change	00105178	NDC SUPPORT PROGRAMME ECUADOR	2011	2020	\$576,274	\$476,735	NIM	GEN2
	Capacity Building	00118982	NDC BMZ	2019	2021	\$1,007,484	\$694,912	NIM	GEN2
00075233	Conservación de la vida silvestre en peligro	00087256	Conservación Vida Silvestre	2013	2019	\$180,362	\$179,575	NIM	GEN1
00083398	Gestión Integrada de Recursos Hídricos de las Cuencas Transfronterizas y Acuíferos de Puyango-Tumbes, Catamayo- Chira y Zarumilla	00091894	Gestión Integrada de Recursos	2015	2020	\$1,417,242	\$1,197,737	NIM	GEN1
00083706	Cadenas Globales de Suministros Sostenibles	00092045	Marine Commodities Com Ecuador	2016	2021	\$391,753	\$369,256	NIM	GEN1

OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with	Project ID	Project Title	Output ID	Output Title	Start Year	End Year	Total Budget	Total Expenditure	Implementation Modality	Gender Marker
Instrumentation 0010217 MAE PANAP 2017 2019 5101,353 599,142 DIM GEN2 00068258 Environmental Governance for S 2014 2023 \$105,155 \$53,466 DIM GEN1 00086955 Gonservación de anfibios 0009106 Conservación de anfibios 2016 2020 \$1,030,570 \$973,801 NIM GEN1 00090594 Global Marine Commodities 00098079 Gene Climate Fund - PROGRAMA 00103568 Priming Financial Instruments 2017 2022 \$24,512,199 \$18,265,509 NIM GEN2 00100778 GEFE QUÍMICOS Y 00103568 Priming Financial Instruments 2017 2022 \$5,050,042 \$3,779,918 NIM GEN2 0010078 FROGRAMA PROAMAZONIA 00103570 GEF QUÍMICOS Y 2017 2022 \$5,050,042 \$3,779,918 NIM GEN2 00101078 FROGRAMA PROAMAZONIA 00103570 GEF QUÍMICOS Y 2017 2022 \$2,757,933 \$62,060 DIM GEN2 00101818	00085022	Sovta Faco PPD	00092802	Sexta Fase PPD	2016	2020	\$388,989	\$391,796	OTHERS	GEN2
00086959 Sustainable Mining govern 0009354 Environmental Governance for S 2014 2024 S105,155 S53,486 DIM GEN1 00086955 Conservación de anfibios 0009199 Global Marine Commodities 0001 2021 S2,39,401 S1,094,043 OTHERS GEN1 00091594 Nagoya Protocol 00099240 Nagoya Protocol 2016 2020 S276,230 S239,737 DIM GEN1 00100778 GEFC QUIMICOS Y 00103568 Priming Financial Instruments 2017 2022 S2,6,500,42 S3,779,918 NIM GEN1 00100779 GEF QUIMICOS Y 00103569 GEF QUIMICOS Y 2017 2022 S5,050,042 S3,779,918 NIM GEN2 0010078 Full Size GEF AMAZONIA 00103570 GEF AMAZONIA 2017 2023 S9,319,623 S6,344,979 NIM GEN2 0010180 Full Size GEF AMAZONIA 00104101 READINESS GREE NULMATE FUND 2018 2019 S191,480 S190,840 DIM GEN2 <	00085052	Sexta Fase FFD	00104217	MAE PASNAP	2017	2019	\$101,535	\$99,142	DIM	GEN2
00090199 Global Marine Commodities 00096079 Marine CommoditiesGlobal 2016 2021 \$2,399,401 \$1,904,043 OTHERS GEN1 00095244 Nagoya Protocol 00099240 Nagoya Protocol 2016 2020 \$276,230 \$239,737 DIM GEN1 00100778 Green Climate Fund - PROGRAMA PROMAZONIA 00103568 Priming Financial Instruments 2017 2022 \$24,512,199 \$18,265,509 NIM GEN2 00100779 GEF QUMINCOS Y CONTAMINANTES 00103569 GEF QUMINCOS Y CONTAMINANTES 2017 2022 \$5,050,042 \$3,779,918 NIM GEN2 00100700 Full Ster GEF AMAZONIA 00103570 GEF AMAZONIA 2017 2023 \$9,119,623 \$6,344,979 NIM GEN2 00101849 Readiness Green Climate Fund - PROGRAMA AZONIA 00104101 READINESS GREEN CLIMATE FUND 2018 2019 \$191,480 \$190,840 DIM GEN2 00101841 REDD+ Results based payment 00104101 READINESS GREEN CLIMATE FUND 2012 \$24,771,729 \$980,349	00086259		00093554	Environmental Governance for S	2014	2023	\$105,155	\$53 <i>,</i> 486	DIM	GEN1
00095244 Nagoya Protocol 00099240 Nagoya Protocol 2016 2020 \$276,230 \$239,737 DIM GEN1 00100778 Green Climate Fund - PROGRAMA DROMAZONIA 00103568 Priming Financial Instruments 2017 2022 \$24,512,139 \$18,265,509 NIM GEN2 00100779 GEF QUÍMICOS Y CONTAMINANTES 00103569 GEF QUÍMICOS Y CONTAMINANTES 2017 2022 \$5,050,042 \$3,779,918 NIM GEN1 00100709 Full Size GEF AMAZONIA - PROGRAMA PROMAZONIA 00103570 GEF AMAZONIA 2017 2023 \$9,119,623 \$6,344,979 NIM GEN2 00101839 Readiness Green Climate Fund - PROGRAMA PROMAZONIA 00104101 READINESS GREEN CLIMATE FUNN 2018 2019 \$191,460 \$190,840 DIM GEN2 00101840 National Adaptation Plan 00104101 REDP Results based payment 2002 2026 \$4,71,729 \$900,349 NIM GEN2 0010443 Iniciativa de Pesquerias Costeras 0010650 6th National Reports in LAC 2017 2020 \$28	00086955	Conservación de anfibios	00094106	Conservación de anfibios ecuat	2015	2020	\$1,030,570	\$978,801	NIM	GEN1
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O0112463Cuarta Comunicación NacionalO0111009Cuarta Comunicación Nacional20192021\$885,046\$616,608NIMGEN100112464Integrating landscape considerations in wildlife conservation00111010Integrating landscape -Jaguars20192021\$42,272\$41,724DIMGEN200117181Eficiencia energética y calidad ambiental00114063Eficiencia energética y calida20192021\$14,752,569\$7,180,612DIMGEN100121247CAF Vuln climática00117074CAF Vulnerabilidad climática20192024\$2,201,441\$521,595DIMGEN1Sub Total Outcome 2OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.UVVV	00110105	09ENGAGEMENT FACILITY 2018	00110180	FORTALEC. GESTION AMBIENTAL	2018	2023	\$246,250	\$206 <i>,</i> 489	DIM	GEN0
Non-12464Integrating landscape considerations in wildlife conservationO0111010Integrating landscape -Jaguars20192021\$42,272\$41,724DIMGEN200117181Eficiencia energética y calidad ambiental00114063Eficiencia energética y calidad conservation20192021\$14,752,569\$7,180,612DIMGEN100121247CAF Vuln climática00117074CAF Vulnerabilidad climática20192024\$2,201,441\$521,595DIMGEN1Sub Total Outcome 2OUTCOME 3: By 2022, Ecuador has polícies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.VVV	00112385	PPD FO 7	00110942	PPD SEPTIMA FASE GEF	2019	2023	\$1,384,161	\$740,566	OTHERS	GEN2
00112464considerations in wildlife conservation00111010Integrating landscape - Jaguars20192021\$42,272\$41,724DIMGEN200117181Eficiencia energética y calidad ambiental00114063Eficiencia energética y calidad conservation20192021\$14,752,569\$7,180,612DIMGEN200121247CAF Vuln climática00117074CAF Vulnerabilidad climática20192024\$2,201,441\$521,595DIMGEN1Sub Total Outcome 2OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable liveliboods, and economic inclusion of persons, with equal opportunities for women and men.VVV	00112463	Cuarta Comunicación Nacional	00111009	Cuarta Comunicación Nacional	2019	2021	\$885,046	\$616,608	NIM	GEN1
0011/181 ambiental 00114063 Efficiencia energetica y calida 2019 2021 \$14,752,569 \$7,180,612 DIM GEN1 00121247 CAF Vuln climática 00117074 CAF Vulnerabilidad climática 2019 2024 \$2,201,441 \$521,595 DIM GEN1 Sub Total Outcome 2 OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.	00112464	considerations in wildlife	00111010	Integrating landscape -Jaguars	2019	2021	\$42,272	\$41,724	DIM	GEN2
Sub Total Outcome 2 \$75,854,639 \$47,607,516 OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.	00117181		00114063	Eficiencia energética y calida	2019	2021	\$14,752,569	\$7,180,612	DIM	GEN1
OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.	00121247	CAF Vuln climática	00117074	CAF Vulnerabilidad climática	2019	2024	\$2,201,441	\$521,595	DIM	GEN1
equal opportunities for women and men.	Sub Total Outco	Sub Total Outcome 2 \$75,854,639 \$47,607,516								
00096096 FUERZA ECUADOR 00100098 FUERZA ECUADOR 2016 2019 \$24,107 \$15,933 DIM GEN1		OUTCOME 3: By 2022, Ecuador has policies and norms favoring diversification of the productive structure, generation of decent work and sustainable livelihoods, and economic inclusion of persons, with equal opportunities for women and men.								
	00096096	FUERZA ECUADOR	00100098	FUERZA ECUADOR	2016	2019	\$24,107	\$15,933	DIM	GEN1

Project ID	Project Title	Output ID	Output Title	Start Year	End Year	Total Budget	Total Expenditure	Implementation Modality	Gender Marker
00104569	Desarrollo Económico Inclusivo	00106067	Desarrollo Económico Inclusivo	2018	2021	\$1,382,660	\$1,038,227	DIM	GEN2
00110105	09ENGAGEMENT FACILITY 2018	00110181	DESARROLLO ECONOM. & G. RIESGO	2018	2023	\$338,773	\$125,395	DIM	GEN1
00111829	Sello de género	00110637	Sello de género	2018	2019	\$32,800	\$32,800	DIM	GEN3
00112209	Ruta Qapaq Ñan Proyecto II	00110832	Ruta Qhapaq ñan Proyecto II	2018	2021	\$481,270	\$452,735	DIM	GEN2
		00120750	COVID-19 Kits Alimenticios	2020	2020	\$16,137,261	\$10,446,327	DIM	GEN2
00126803	Respuesta ante la emergencia por COVID-19 en Ecuador	00120817	COVID-19 Respuesta emergencia	2020	2020	\$532,636	\$241,581	DIM	GEN2
		00120818	Programa de formación en línea	2020	2020	Budget Expenditu \$1,382,660 \$1,038,223 \$338,773 \$125,399 \$32,800 \$32,800 \$32,800 \$32,800 \$481,270 \$452,739 \$16,137,261 \$10,446,33 \$532,636 \$241,583 \$58,532 \$111,133 \$18,988,038 \$12,364,11 \$530,773 \$11,987 \$30,773 \$11,987 \$1,573,090 \$1,164,75 \$704,532 \$369,003 \$37,800 \$37,171 \$867,910 \$691,264 \$50,001 \$1,983 \$1,120,960 \$449,533	\$11,133	DIM	GEN2
		Sub Total Ou	tcome 3			\$18,988,038	\$12,364,130		
OUTCOME 4: By equality.	2022, Ecuador has strengthened, coc	ordinated instituti	ons favouring public governance and	l citizen partici	pation in protee	tion for rights, co	nsolidating democ	ratic society, peace a	and
00075812	Fortalecimiento de la gestión de la Cooperación Cuenca	00087511	Co Internacionalizacion Cuenca	2013	2020	\$70,404	\$24,803	NIM	GEN1
00107271	Petroecuador - evaluación técnica	00107601	Evaluación técnica	2017	2019	\$30,773	\$11,987	DIM	GEN0
00110105	09ENGAGEMENT FACILITY 2018	00110179	Apoyo Implementacion ODS	2018	2023	\$1,573,090	\$1,164,758	DIM	GEN2
00113560	Visión Quito 2040	00111664	Visión Quito 2040	2019	2020	\$704,532	\$369,001	NIM	GEN1
00116957	Joint UNDP-DPPA Programme on conflict prevention	00113905	Joint UNDP-DPPA Programme CP	2019	2023	\$37,800	\$37,171	DIM	GEN2
00118535	Accelerator Lab-Ecuador	00115324	AcceleratorLab-Ecuador	2019	2021	\$867,910	\$691,264	DIM	GEN1
00123906	Cooperación Sur Sur y Triangular	00119023	Cooperación Sur Sur	2020	2021	\$50,001	\$1,983	DIM	GEN0
00125031	Asistencia al Consejo Nacional Electoral	00119592	Consejo Nacional Electoral	2020	2022	\$1,120,960	\$449,531	DIM	GEN2
00125719	Financiando los ODS y reduciendo la desnutrición	00119998	Financiamiento ODS SDG Fund	2020	2022	\$269,871	\$101,000	DIM	GEN2
Sub Total Outco	Sub Total Outcome 4								
Grand Total	Grand Total								

Source: Data from Power BI as of 21 July 2021

ANNEX 6. STATUS OF COUNTRY PROGRAMME DOCUMENT (CPD) OUTCOME & OUTPUT INDICATORS MATRIX

Outcome Indicator	Quitcomo Basolino	Outcome Baseline Outcome Target: 2022		tor Status/Progress					
	Outcome baseline	Outcome Target. 2022	2019	2020					
	Outcome 1: By 2022, people, especially priority groups that have historically been excluded, can exercise their rights to increase their access to high-quality social services and protection nd improve their capacity for resilience, promoting gender equality and reducing violence.								
OC1 i1.12 Proportion of the population covered by systems or	Baseline: 0.39% of all people covered by social programmes and services are in situations of human mobility Yes	Target: 5% Yes	El gobierno nacional y gobiernos locales cuentan con instrumentos para mejorar la	El gobierno nacional y gobiernos locales cuentan con instrumentos para mejorar la gestión de la					
minimal levels of social protection, disaggregated by sex, socially and territorially.	Baseline: 45.6% of elderly adult women without access to social security, receiving non- contribution pensions. Yes	Target: 65% Yes	gestión de la política social: Yes	política social: Yes					
OC1 i15 Number of people affected by adverse events of natural or man-made origin.	Baseline: 1,768 per 100,000 inhabitants Baseline: 768	Target: 1,500 per 100,000 inhabitants Target: 935	Personas de comunidades rurales están mejor preparados para hacer frente eventos adversos: 818	Personas de comunidades rurales están mejor preparados para hacer frente eventos adversos: 868					

			Output Sta	tus/Progress				
Output Indicator	Output Baseline	Output Target: 2022	2019	2020				
Output 1.1. Mechanisms designed or implemented a	Dutput 1.1. Mechanisms designed or implemented at the local and national level for social policy improvement to achieve the SDGs.							
OP1.1 - i1 Number of instruments developed at the national or local level to improve social policy management and attainment of the SDGs. (Internal Results and Resources Framework – IRRF 2.1.2.1)	Baseline: 5	Target: 8	8	5				
OP1.1 - i1.2 Level of data availability (disaggregated by sex, age, ethnic group, human mobility, disability and geographical location) to orient social policy and attainment of the SDGs (scale of 1-4). (IRRF 1.1.1.3)	Baseline: 2	Target: 3 Target: 4	3	3				
OP1.1 - i3 Number of public-policy instruments developed and/or implemented at national or local level to align the national framework to existing international commitments to institution-building for disaster risk management and productive resilience. (IRRF 1.3.1.2)	Baseline: 6	Target: 10	7	8				
Outcome Indicator	Outcome Baseline	Outcome Target: 2022	Outcome Indicat	tor Status/Progress				
			2019	2020				
OUTCOME 2: By 2022, Ecuador has strengthened its normative, political and institutional frameworks to improve sustainable, participatory and gender-focused natural resource management, promoting more responsible production and consumption patterns, in a context of climate change.								
OC2 i2.1 Proportion of the national territory (mainland, island and marine) under conservation or environmental management.	Baseline: 16%	Target: 17%	16.08%	16.00%				

OC2 i2.8 Number of public-policy instruments designed and/or implemented nationally or locally to promote the environmental sustainability of Ecuador regarding sustainable use of natural resources and conservation of biodiversity, climate change, management of chemicals and hazardous waste, international waters, and promoting renewable energies, including through public policies to mainstream education for sustainable development	Baseline: 11	Target: 38	39	93
Output Indicator	Output Baseline	Output Target: 2022	Output Indicate	or Status/Progress
	output buschine		2019	2020
Output 2.1. Instruments and/or mechanisms generat			natural resources, environmental	pollution, mainstream climate-
change adaptation and mitigation, and transition to	more sustainable productive	e systems.		
OP2.1 - i2.1.1 Number of public-policy instruments (tools, methodologies, norms, platforms, etc.) generated nationally or locally, using participatory methods to contribute to sustainable natural resources management, including biodiversity conservation, integrated management of international watersheds and waters, environmental quality, and promotion of renewable energies, mainstreaming the gender approach (IRRF 2.4.1.1)	Baseline: 5	Target: 20	39	93
OP2.1 - i2.1.2 Number of local and sectoral development plans and strategies that mainstream comprehensive climate change adaptation and mitigation (IRRF 2.1.1.1)	Baseline: 5	Target: 40	10	32
OP2.1 - i2.1.3 Number of institutions and persons with capacities strengthened to participate in designing and implementing actions on climate change, sustainable natural resource use and biodiversity conservation, international waters, managing chemicals and waste, and renewable energy	Baseline: 2 institutions	Target: 15 institutions, 300,000 people Target: 15 institutions	54 institutions	302

OP2.1 - i2.1.4 Number of families who have implemented more sustainable productive systems as alternative livelihoods to conserve natural resources (IRRF 1.4.1.2)	Baseline: 2,000 families	Target: 15,000 families	9,686 families	18,521
Output 2.2. Actions of sustainable forest conservatio	n and management impleme	ented and good practices in sustain	nable supply chains.	
OP2.2 - i2.2.1 Number of hectares under forest conservation and/or sustainable forest management (IRRF 1.4.1.2)	Baseline: 5.6 million	Target: 7.7 million	6,023,423	6,349,397
OP2.2 - i2.2.2 Number of hectares applying sustainable land-use practices. (IRRF 1.4.1.2)	Baseline: 7,260	Target: 224,260	33,503	59,746
Outcome Indicator	Outcome Baseline	Outcome Target: 2022 Outcome Indicator Sta		tor Status/Progress
	Outcome baseline	Outcome Target. 2022	2019	2020
Outcome 3: By 2022, Ecuador has policies and norms of persons, with equal opportunities for women and		he productive structure, generation	n of decent work and sustainable liv	velihoods, and economic inclusion
OC3 i3.6 Percentage of participation by Economic Solidary Grassroots organizations in the total amount of public contracts.	Baseline: 43%	Target: 50%	43%	43%

Output Indicator	Output Baseline	Output Target: 2022	Output Indicato	or Status/Progress				
	Output baseline		2019	2020				
Output 3.1. Public-policy instruments and/or mechanisms designed or implemented to promote equitable economic inclusion and improve people's livelihoods.								
OP3.1 - i3.1.1								
Number of mechanisms designed and/or implemented nationally or locally to promote economic empowerment (IRRF 1.2.1.2)	Baseline: 5	Target: 10	8	3				
OP3.1 - i3.1.2								
Number of women participating in implementing economic inclusion initiatives (IRRF 1.2.1.2)	Baseline: 0	Target: 300	2,744	277				
OP3.1 - i3.1.3								
Number of participating families who have increased their income (IRRF 1.2.1.2)	Baseline: 0	Target: 100	1,641	522				
OP3.1 - i3.1.4								
Number of families benefiting from economic recovery actions in disaster contexts. (IRRF 1.3.1.2)	Baseline: 0	Target: 100	0	522				
Outcome Indicator	Outcome Baseline	Outcome Target: 2022	Outcome Indicat	tor Status/Progress				
			2019	2020				
Outcome 4. By 2022, Ecuador has strengthened, coor peace and equality.	dinated institutions favouri	ing public governance and citizen p	participation in protection for rights,	consolidating democratic society,				
OC4 i4.1			Índice de percepción de la					
Index of perception of public services quality in general, disaggregated by sex.	Baseline: 6.6	Target: 8	calidad de los servicios públicos: 6.6	Índice de percepción de la calidad de los servicios públicos: 7				

OC4 i4.4 Proportion of female legislators in (a) the national parliament and (b) local governments	Baseline: National: 38% Local: - 7% of all municipalities - 9% of prefectures - 34% in urban city councils - 25% in rural councils - 25% on parish boards	Target: National: 50% Local - Municipalities and prefectures, 15% - Urban city councils, 40% - Rural councils, 30% - Parish boards, 40%	Porcentaje de mujeres legisladoras en la Asamblea: 38%	Porcentaje de mujeres legisladoras en la Asamblea: 40%
		Output Torracti 2022	Output Indicate	or Status/Progress
Output Indicator	Output Baseline	Output Target: 2022	2019	2020
Output 4.1. Institutions strengthened for efficient, tr	ansparent, participatory gov	vernance of public policies in line w	ith the SDGs.	•
OP4.1 - i4.1.1 Number of national public institutions (ministries and others) aligning their planning and budget with the SDGs. (IRRF 2.2.2.3)	Baseline: 2	Target: 10	3	4
Output 4.2. Local governments strengthened to exercise	cise their competencies part	ticipatorily and contribute to achiev	ving (localizing) the SDGs in the loca	al territory.
OP4.2 - i4.2.1 Number of local public institutions aligning their actions with the SDGs.	Baseline: 4	Target: 10	6	5
OP4.2 - i4.2.2. Level of participation by civil society organizations in local actions to achieve the SDGs (scale of 1-4). (IRRF 2.2.2.5)	Baseline: 2	Target: 3	3	2

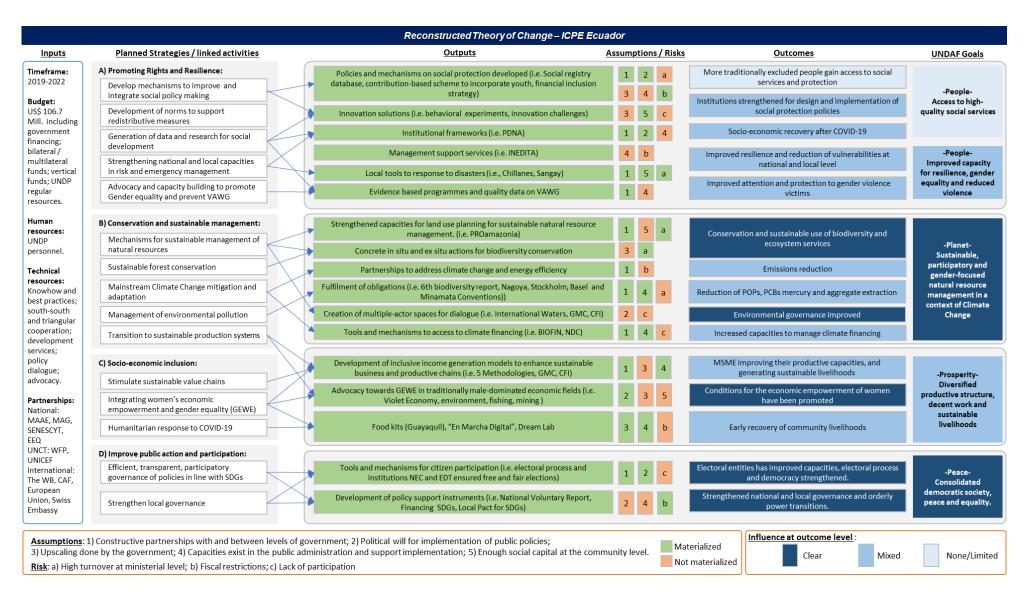
Data Source:

IRRF_CPD_SP_Indicators

https://app.powerbi.com/groups/me/reports/f9a30509-da37-4cc1-b971-8f17c0c5ba30/ReportSectionf6e575c0ac9200015472?filter=OperatingUnits%2Frollup ou%20eq%20%27ECU%27 Date: June 30th, 2021

Baseline and Target, in bold light blue are data adapted from IRRF Website (different from the one in the original CPD)

ANNEX 7. DIAGRAM OF THE RECONSTRUCTED THEORY OF CHANGE







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