

NDC Support Project: Chile

Project start date (actual)	March 2020 (Ministry of Finance component)
	June 2018 (Ministry of Environment component)
Estimated project end date (actual)	March 2022 (Ministry of Finance component) December
	2020 (Ministry of Environment component)
Implementing partner	Ministry of Environment and Ministry of Finance
Award amount	648,000 USD (Ministry of Finance component) / 802,500
	USD (Ministry of Environment component)
Reporting period	1 January 2020 – 31 December 2020
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Date of report completion	January, 27 th 2021

TIPS WHEN PREPARING PROGRESS REPORT:

- Please complete all four sections of the report.
- The report should be completed by the project coordinator with input from UNDP country office
- Only report on activities undertaken during the defined reporting period.
- Reporting should be results/impact-oriented, rather than focusing on administrative detail. Reflect operational aspects of project management as a contribution to the outputs e.g., "work on designing two energy NAMAs will commence in Q2" rather than "two experts are being hired to prepare two energy NAMAs".
- Please try to be specific and quantify as much as possible.
- Meetings/workshops: Please start with objectives and the outcomes/key results and further include meeting date, audience (e.g. government, private sector, civil society, media, etc), and number of participants (sex-disaggregated).
- Please spell out acronyms the first time they are used.

1. HIGH LEVEL NARRATIVE and OVERVIEW

This section is used to highlight major achievements of the project to date.

National Project Headline for 2020

What headline would most accurately summarize the key results of the project in 2020? Please provide 2-3 succinct sentences. This should include key results and may include key partners, challenges overcome, what comes next, etc.

Ministry of Environment component:

- 9th On April Chile presented an updated NDC to UNFCCC (See https://cambioclimatico.mma.gob.cl/wpcontent/uploads/2020/08/NDC 2020 Espanol PDF web.pdf). As result of the public consultation of 2019 and social crisis in Chile, new NDC added a social pillar, with contribution related to SDG and just transition. Some transversal criteria's applicable to all Chile's contributions are equity and gender equality, SDG, water safety, nature-based solutions, participation, knowledge, cost-efficiency. Answers to public consultations were published on MMA website, on June 15th.
- HuellaChile (<u>https://huellachile.mma.gob.cl/</u>) is the initiative of the Ministry of the Environment supported by LECB since 2012, and NDC-SP since 2017, coordinated by UNDP, which promotes the quantification, reporting and management of GHG emissions in organizations and events of the public and private sector. Up to November 25th, 2020 1,195 organizations are now participating (91% of which are from the private sector) representing the larger voluntary GHG voluntary neutrality program in the region. 23 GHG reduction stamps were delivered during 2019 and 2020, obtaining an accumulated 34 reduction stamps since the start of operation of the recognition system (2015), completing the goal of reduction stamps programmed for the NDC-SP project. The program has been also replicated from Chile, by Peru and now proposing another S-S exchange with Ecuador.
- Checklist for integrating a gender approach in Climate Change Management instruments, published in May 2020, it's a tool for reflection within the sectors on how to incorporate gender analysis in instruments or initiatives. Through the application of this tool during 2020, the following was achieved: incorporate gender analysis in Long-term National Climate Strategy, in the bases of the Environmental Protection Fund 2021 and recommendations for the update of the National Adaptation Plan, the Landscape Restoration Plan (MMA-Minagri) and the update of the CC Adaptation Plan for the Forestry and Livestock Sector.

Ministry of Finance component:

- The implementation of the methodology of the Climate Public Expenditure and Investment and Financial Flows (CPEIR-I&FF) of the UNDP is progressing with the Ministry of Finance. The diagnostic phase that includes the analysis of different alternatives to track activities and expenses has been completed. In this process, the Project engaged with the Public Budget Office, the Ministry of Energy and the Agency for Sustainability and Climate Change with concrete results in progress for climate spending for the 2016-2019 period.
- The implementation of the UNDP Investment and Financial Flows (I&FF) methodology has begun to be applied to the 2050 carbon neutrality strategy for the exercise of the energy sector. In this process, it is expected to identify relevant gaps and opportunities for improvement for the 2050 neutrality strategy and the identification of the required financial flows. This process will also help the Ministry of Energy to reevaluate the entire strategy including determining the macroeconomic impacts of the different carbon neutrality initiatives. <u>http://generadoras.cl/prensa/la-ruta-del-ministerio-de-energia-paraalcanzar-la-carbono-neutralidad-en</u>

2050#:~:text=En%20junio%20de%202019%2C%20el,neutralidad%20como%20una%20me ta%20nacional.

The scoping phase of inaction costs agreed with Willis Towers Watson, Oxford University
and the Ministry of Public Works was finalized. Due to the fact that the methodologies
required to determine the costs of inaction are not developed by Oxford University, it has
been determined to continue with a study that allows identifying climatic vulnerabilities in
a hydrographic basin and estimating the cost in the infrastructure of events produced by
climate change. To this end, a concept note has been prepared that will allow defining,
together with the Ministry of Finance and the Ministry of Public Works, a work plan for the
short term.

What key results and achievements occurred during the reporting period? How did these contribute to higher-level project results?

Please be specific about how the reported achievement(s) are contributing to either the NDC enhancement process or NDC implementation (e.g., renewable energy was identified as a mitigation priority in the INDC and the project [mainstreamed RE targets/strengthened an RE NAMA/funded a feasibility study]. As a result, a key barrier to finance was removed by XXXX). Please, also include project contributions to the Climate Promise and/or the CAEP.

Ministry of Environment component:

Since 2019, the Ministries of Environment, Women and Gender Equality, and Foreign Affairs have been meeting to advance in a coordinated and collaborative manner in the national implementation of the commitments subscribed to in the Gender Action Plan. In addition, in January 2019, the Ministries of the Environment and of Women and Gender Equality promoted the creation of the National Gender and Climate Change Roundtable, made up of more than 25 public services, which meets monthly to advance in the reduction of gender gaps and promote the development of climate policies that recognize the differentiated impact that climate change has on women and men, and the role they play as agents of change.

These institutional arrangements have made it possible to establish a coordinated roadmap that has led to important advances in the area of gender and climate change:

- Reports to the UNFCCC: Chile has submitted two reports (2019 and 2020) on gender and climate change to the United Nations Framework Convention on Climate Change (UNFCCC) to share progress, gaps, challenges and opportunities in relation to the integration of the gender approach in its national climate policies. In addition, a section on gender and climate change was integrated into the Fourth National Communication, which will be submitted in the first quarter of 2021 to the UNFCCC.
- Nationally Determined Contribution: In 2020, Chile updates its NDC integrating, for the first time, a cross-cutting criterion of "Gender Equity and Equality" that will guide the implementation and monitoring of each commitment.

Ministry of Finance component

Climate Change Public Expenditure-CPEIR

- Definition of taxonomic criteria of activity relevance and expenditure markers. The Project analyzed different alternatives to mark climate change initiatives in the Ministries of, Energy, Social Development and Family and in the Agency for Sustainability and Climate Change, particularly through:

- Bottom-up identification with sectorial ministries. Preliminary results achieved with the Ministry of Energy and the Sustainability and Climate Change Agency.
- Ex-post analysis of the 680 social and non-social programs and initiatives database of the Public Budget Office (DIPRES) and the Ministry of Social

Development and Family, with the identification of 35 projects related to climate change, across different ministries, representing a 0,77% of the total central government expenditure in 2019.

Through this process, an opportunity has been identified to mark public activities related to climate change when they are audited by DIPRES and the Ministry of Social Development and Family or when they are submitted for approval.

I&FF assessment over Carbon Neutrality Plan 2050 – Energy component

- The key elements of the I&FF methodology that can add value to the 2050 carbon neutral exercise of the energy sector were identified:
 - Determination of macroeconomic impacts of carbon neutrality initiatives (retirement of coal generation facilities, green hydrogen, electromobility, among others).
 - Determination of public and private financial and investment flows required by the Ministry of Energy.
 - Determination of potential funds for the implementation of carbon neutrality initiatives.
- Alignment with the carbon neutrality updating process, work plan fully established to contribute to relevant elements required by the Ministry of Energy.
- In December 2020, an online training workshop was held for those who will be involved in the implementation of the I&FF methodology, with more than 40 officials from the Ministries of Energy, Finance and the Environment of Chile. The activity was also carried out as a South-South exchange with the Ministry of the Environment of Ecuador and the NDC SP team, where experiences were shared on carbon neutrality strategies and the implementation of methodologies to determine financial flows, which support the strategies long-term climate in the countries and contribute to the NDC goals.

Challenges encountered and lessons learned

What challenges were encountered (e.g., changes in political environment/ministries, delays in adoption of key legislation) and how were they resolved? What lessons were learned? Are there any conditions/issues emerging that might impact or delay delivery?

Ministry of Environment component:

Despite COVID-19, monthly meetings of the Interministerial Gender Group and the Gender and Climate Change Roundtable were held virtually, allowing continuity to be given to the established agenda, the main objective of which is to hold the First Regional Meeting on Gender and Climate Change in 2021. Minister Schmidt's political will has been fundamental in giving priority to gender issues at the national and international level.

Since October 2019, the social crisis and the COVID-19 pandemic changed the government's priorities to health, social and economic issues.

Having committed public officials with technical capacities in climate change was essential to advance the project's actions. This was made possible by detailed and adaptive planning.

The aforementioned topics are still relevant for 2021, therefore it is necessary to implement adaptive management to continue advancing in the country's commitments for climate change.

Partner and stakeholder engagement

How did the project engage and/or collaborate with strategic partners (e.g., NDC Partnership members, UN agencies, regional organisations, CSO/NGOs, private sector)?

Which project beneficiaries were targeted/engaged during the year and for what purpose (e.g., awareness raising, strengthening institutional capacities)?

Were there any notable impacts from the partner and/or stakeholder engagement (e.g., strengthened capacities, new modes of collaboration)?

Ministry of Environment

International level

- Climate Promise, Libélula.
- "Exchange of experiences for Alliance of Voluntary GHG Management Programs in Latin America and the Caribbean", financed by PMR and supported by WB": Consultancy implemented by Carbon Trust where different virtual workshops were developed to share experiences between the different voluntary GHG management initiatives in the Latin American and Caribbean region. A document that consolidates the information provided by each of the participating Programs is under review.
- LEDS LAC Regional Platform: HuellaChile participated in the third regional exchange session of the Community of Practice for the Involvement of the private sector in climate policy processes in Latin America. (<u>https://www.youtube.com/watch?v=AbQymZU-UJ0&feature=youtu.be</u>).
- ICAT, UNOPS: The Ministry of the Environment with United Nations Office for Project Services (UNOPS), formalized a Memorandum of Understanding in December 2020, with the purpose of strengthening the transparency frameworks of climate action in Chile, implemented under the Initiative for Climate Action Transparency (ICAT), through the design and implementation of a recognition system for GHG management for local governments in the HuellaChile Program, considers a budget of USD 170,000 and the project ends in September 2021. (https://climateactiontransparency.org/country-activities/)
- UNFCCC
- Regional Center of UNFCCC

National level:

- A. gender
- At the beginning of 2020, Chile for the first time designated two gender and climate change focal points before the UNFCCC, establishing a mixed dupla formed by representatives of the Ministry of Foreign Affairs and the Ministry of Environment, which has allowed a close work with the UNFCCC Gender and Climate Change Working Group.
- Chile is organizing the first Gender and Climate Change Meeting in Latin America and the Caribbean (LAC) with the support of ECLAC, Euroclima+ and Eurosocial and UN Women for the end of 2021, which seeks to strengthen the capacities of LAC countries on the linkages between gender and climate change to implement the Lima Work Program and its Gender Action Plan from an intersectoral perspective and regional cooperation.
- Within the framework of COP25, we received a contribution from the Grand Duchy of Luxembourg, which will be executed by UNDP with the

support of UN Women and is essential for the collection of data and the implementation of the Gender Action Plan. This project includes three main products:

- Output 1: Study to collect data on gender and climate change.
- Output 2: Raise awareness of the importance of including the gender perspective in climate change policies.
- Output 3: Strengthened capacities to integrate gender and climate change policies.
- Minagri-Conaf-Odepa
- MMA (Circular Economy Office and Biodiversity Division)
- Organization of HuellaChile Program
- 4th National Communication Project (Gef, UNDP)
- 4th BUR Project (Gef, UNDP)

B. HuellaChile

- Single Window System for the Registry of Emissions and Transfer of Pollutants (PRTR) of the Ministry of the Environment: The HuellaChile Program operates its system of management of recognition stamps and calculation of GHG emissions inserted in PRTR, favoring accessibility and connectivity to users registered in the official platform of the Ministry of the Environment of Chile. (https://vu.mma.gob.cl)
- National Verification Organizations: The HuellaChile Program keep a virtual registry on its website of the verification organizations that have supported compliance with the minimum requirements to provide GHG emissions and reductions inventory verification service, below are the 27 organizations registered to 2020: ABS Consulting, Aenor Chile, Bioscience Consultores Ltda., Bureau Veritas, Carboambiente, CarbonNeutral, Corporate Citizenship Chile S.A., Cyclo, Deloitte, Deuman, Ecoed, EY, Geoinvest Ltda., Green Solutions, Implementa Sur, KPMG, Lloyd's Register Central and South America Limited (Agencia Chile), NBC-PUCV, Pasos, Proyectae, PwC, Respect, SGS-SIGA, Sustentalia Consultores, Sustrend, Tractebel Engie, WSP. (https://huellachile.mma.gob.cl/verificadores/)
- Green State and Municipal Environmental Certification System (SCAM): The HuellaChile Program is integrated into the advancement strategy of the Certification Systems of the Ministry of the Environment, being a requirement to quantify and report GHG emissions through the HuellaChile Program for municipal institutions and public bodies in Chile. (https://estadoverde.mma.gob.cl/portal, https://educacion.mma.gob.cl/gestion-local/sistema-de-certificacionambiental-municipal/)
- Agency of sustainability and climate change and its clean production agreements (APL): The HuellaChile Program is intact to the APLs that are implemented with goals of measuring and managing GHG emissions, for this all public or private organizations that are part of the

APL must measure and report their progress in GHG management by the platform of the HuellaChile Program.

- Ministry of Energy and Ministry of the Environment, financed by WP and supported by PMR: PMR Chile: Technical Inputs for the development of carbon pricing policy mix in Chile; Development of MRV for green hydrogen projects in Chile; IT Design for a National Registry of Mitigation Actions.
- A conceptual basis proposal was developed to work on gender and climate change indicators, with the participation of UN Women, UNDP, FAO, ECLAC, the Ministry of Gender and Equity, the Office of Climate Change and the NGCCFP.
- In May, 2020 the Ministry of Environment, UNDP-Chile and the Grand Duchy of Luxemburg signed an agreement of "Gender and Climate Change", for USD 226,244, that will allow continue with activities Project activities on the gender and climate change agenda (identified for the NDC-SP Project during 2019), as an Atlas of gender and climate change, and four sectorial analyses, an online course and an International Workshop.

Ministry of Finance:

- Cooperation OECD WORLD BANK IMF for a roundtable on climate finance frameworks and climate budgeting Latin America– June 2020. The roundtable focused on sharing the experience of various Latin American governments on climate finance budget tracking, particularly by sharing the actual progress achieved on climate finance tracking in Ecuador and Chile. During the webinar participated countries and institutions with state-of-the-art discussions on Climate Budget Tagging (CBT) Guidance that will be also implemented in Chile and, the to integrate climate change in governance and public financial management systems.
- Gender Poverty Climate Finance October 2020.
- La recuperación verde y la acción climática desde la mirada de la política económica UNDP, GIZ, CEPAL y LEDS LAC -November 2020.
- Interamerican Development Bank (IDB):
 - Diálogo Regional de Política BID August 2020.
 - Meetings with IDB consultants to exchange opinions in climate change expenditure and climate change natural disasters impact assessments methodologies.
 - This cooperation is part of the coordination work carried out by the Ministry of Finance on climate finance issues.

The aforementioned webinars participation has been useful to strengthening institutional capacities of ministries of finance and energy along the project.

Looking Ahead - Any notable plans for the forthcoming quarter of 2021?

Please note any key milestones or results expected in the next reporting period. Are there opportunities for broader partner engagement? Any project events, products, notable key results that planned for the upcoming quarter. This information is important so the Global Support Unit and donor delegations can prepare and plan accordingly.

Ministry of Environment component:

The project will close in March 2021, during this final stage:

- Finalize the new calculator and new HuellaChile platform.
- The project will continue to support the process of participation in the contribution of the agricultural and forestry NDCs, in coordination with the Ministry of Agriculture, PASO and the National Forestry Corporation (Conaf).
- In March 2021 the final cumulative report of the project will be available. In this document, the lessons learned will be systematized and the sustainability strategy of the actions promoted by the NDC SP in Chile will be defined.

Ministry of Finance component:

- Ex post analysis of climate spending of approximately 700 programs and initiatives for the 2019 budget period. This study will be published in March 2021 together with the Budget Office.
- Preliminary analysis of public investment in the National Investment System. The results of the investigation will be presented in May 2021, together with the Budget Office.
- The bottom-up analysis of public spending will be extended to the Ministry of Agriculture, the Ministry of Transport and Telecommunications and the Ministry of Housing and Urban Planning.
- A consultancy will be started for the diagnosis and implementation of the public climate spending platform.
- The roadmap for the implementation of the I&FF methodology will be released in March 2021, in coordination with the Ministry of Energy and within the framework of the process of updating the carbon neutrality strategy.

2. CONTRIBUTIONS to UNDP's STRATEGIC PLAN and EMERGING CORPORATE PRIORITIES

[NOTE: The Climate Promise report will also request information on linkages between NDC enhancement activities and these key cross-cutting thematic areas below]

Supporting the most vulnerable

How did the project target the most vulnerable/ poor / disadvantaged people and communities and did it do that successfully?

Ministry of Environment component:

The application of the "Checklist for incorporating the gender approach into Climate Change instruments", in the national adaptation plan, agricultural and forestry adaptation plan, Landscape Restoration Plan and National Organic Waste Strategy, allowed the Climate Change and Gender Working Group could determine specific sectoral gender gaps. This contributed to improving the incorporation of the gender approach in these climate public policy instruments.

Gender-responsiveness

What specific gender-focused initiatives have been implemented, and what was achieved (i.e. key deliverables, publications, communications and knowledge products?

Ministry of Environment component:

Since 2019, the Ministries of Environment, Women and Gender Equality, and Foreign Affairs have been meeting to advance in a coordinated and collaborative manner in the national implementation of the commitments subscribed to in the Gender Action Plan. In addition, in January 2019, the Ministries of the Environment and of Women and Gender Equality promoted the creation of the National Gender and Climate Change Roundtable, made up of more than 25 public services, which meets monthly to advance in the reduction of gender gaps and promote the development of climate policies that recognize the differentiated impact that climate change has on women and men, and the role they play as agents of change.

These institutional arrangements have made it possible to establish a coordinated roadmap that has led to important advances in the area of gender and climate change:

- Reports to the UNFCCC: Chile has submitted two reports (2019 and 2020) on gender and climate change to the United Nations Framework Convention on Climate Change (UNFCCC) to share progress, gaps, challenges and opportunities in relation to the integration of the gender approach in its national climate policies. In addition, a section on gender and climate change was integrated into the Fourth National Communication, which will be submitted in the first quarter of 2021 to the UNFCCC.
- Nationally Determined Contribution: In 2020, Chile updates its NDC integrating, for the first time, a cross-cutting criterion of "Gender Equity and Equality" that will guide the implementation and monitoring of each commitment.
- Checklist for integrating a gender approach in Climate Change Management instruments, published in May 2020, it's a tool for reflection within the sectors on how to incorporate gender analysis in instruments or initiatives. Through the application of this tool during 2020, the following was achieved: incorporate gender analysis in Long-term National Climate Strategy, in the bases of the Environmental Protection Fund 2021 and recommendations for the update of the National Adaptation Plan, the Landscape Restoration Plan (MMA-Minagri) and the update of the CC Adaptation Plan for the Forestry and Livestock Sector.

Youth engagement

What specific youth-focused activities have been implemented, and what was achieved?

N/A

Contributing to UNDP's Beyond Recovery offer

Is the project working to align and/or contributing to COVID-19 recovery efforts e.g. through aligning assessments, consultations/stakeholder engagement, RFF design and implementation etc..? briefly describe the contributions/alignment and/or share documents to provide more information.

Project actions, both in the Ministry of the Environment and in the Ministry of Finance, contribute to post-COVID 19 recovery efforts.

Advancing in the inclusion of the gender approach in climate change policies strengthens vulnerable groups, which are the most affected by this pandemic.

In addition, the work with the private sector promoted by HuellaChile makes it possible to strengthen the voluntary commitment to reduce emissions, which contributes to the health of the population.

Advancing in the analysis of public spending on climate change, allows directing resources for actions to adapt and mitigate climate change, which affect the most vulnerable populations, who are being more affected by the pandemic.

3. PROJECT PERFORMANCE

The reporting template below has been tailored to align your national project's outputs and indicators with the global outputs and indicators on which the NDC Support Programme will report. The national outputs and indicators may not be in the same order as they are in the results framework of your national project document. **Please report on each of your national output indicators** as provided in the template, without altering the order.

Ministry of Environment component:

	vironment component:
Global	Integrated governance enhanced to deliver NDC outcomes
Output 2	
Global Sub-	Institutional frameworks formalized and strengthened
Output 2.1	
National	Operational structure in place for the implementation and update of the NDC
Output	
Indicator	
1.1	
Baseline	There is no specific inter-ministerial operational structure for the implementation
value for	and monitoring of the NDC
national	
output	
indicator	
Target	An operational structure of work within the Office of Climate Change and in
value for	network with the Department of Circular Economy and Oceans of the Ministry
national	of Environment, this network has joined the technical teams of CONAF of the
output	Ministry of Agriculture, all with the objective of advancing in the elaboration of
indicator -	the NDC;
2019	Collaborative work network to incorporate the gender approach in the
	management of the NDC, with the Ministry of Women and the Ministry of
	Energy in charge of the Plan and Energy; and
	Programming and organization of the constitution of the Bureau of Gender and
	Climate Change with focal points of gender and climate change of the members
	that make up the inter-ministerial technical team on climate change (ETICC).
Value	NDC update process, considers ETICC as its operational structure, creating
achieved in	technical committees to review and update each component (mitigation,
2020 for	adaptation, technology transfer, capacity building and finance); and
national	 Ministry of Women and Gender Equity integrated into the ETICC.
output	
indicator	Short narrative focused on results and impacts of project toward achieving target, including what was
Progress	done during to actively integrate gender equality and the empowerment of women .
summary	 On April 9th, 2020 Chile's NDC updated was presented to UNFCCC.
	 As result of the public consultation and social crisis in Chile, it has been added a
	new social pillar, with contribution related to SDG and just transition. Some
	transversal criteria's applicable to all Chile's contributions are: equity and
	gender equality, SDG, water safety, nature based solutions, participation,
	knowledge, cost-efficiency.
	 Answers to public consultations were published on MMA website, on June 15th.
	 It was finalized the systematization document of NDC the update process (See https://gambiaglimatica.mma.gab.gl/gantribusion_daterminada.ndg/)
	https://cambioclimatico.mma.gob.cl/contribucion-determinada-ndc/)
	The project contributed to the strengthening of institutional capacities for the
	incorporation of the gender approach in public policies on climate change.

	It also promoted the creation of the intersectoral gender table and the holding of seminars with different public and private entities.
National Output Indicator 1.2	Diagnosis of the opportunities and limitations in the incorporation of the gender approach in the implementation of the NDC commitments
National Output Indicator 1.3	Number of climate change instruments that incorporate the gender approach in their indicators
National Output Indicator 1.4	Training in the incorporation of the gender approach in climate change instruments
National Output Indicator 1.6	Monitoring of public finances on climate change
Baseline value for national output indicator	Zero publication
Target value for national output indicator - 2020	Not applicable
Value achieved in 2020 for national output indicator	Zero publication
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women .
	The project started in March 2020 and the process focused in team build and diagnosis of public expenditure in climate change and the start of I&FF consultancy in October 2020. Work documents have being generated internally for project's different products: <u>Public climate change expenditure</u> :
	 Climate change methodologies summary CPEIR 2015 and 2016 projects summary Legal structure of government's finance administration system I&FF
	 First and second deliverable of consultancy Analysis of investment and financial flows related to Carbon Neutrality Plan 2050 of the Energy Sector.

Global Sub- Output 2.2	Gender-responsive approaches integrated into institutional frameworks for NDC implementation
National Output Indicator 1.5	Number of officials trained (men and women) in incorporating the gender approach in climate change instruments
Baseline value for national output indicator	0 professionals (men and women) trained in how to integrate a gender perspective into climate change instruments.
Target value for national output indicator - 2020	100 professionals (men and women) trained in how to integrate a gender perspective into climate change instruments.
Value achieved in 2020 for national output indicator	72 additional professionals (men and women) trained in how to integrate a gender perspective into climate change instruments during 2020. (42 in 2018 and 25 in 2019)
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women . Training on the application of the check list to incorporate the gender approach in Climate Change instruments, with two sessions (August, 14th and 28th 2020). Almost 70 people participated and completed an auto-evaluation
Global Sub- Output 2.3	Strengthening of MRV system of mitigation actions to NDC implementation
National Output Indicator 3.1	Number of MRV system of mitigation actions working
Baseline value for national output indicator	 No design of the system for monitoring, reporting and verification (MRV) of mitigation actions. General guidelines of a NAMA MRV system (MMA, 2015)
Target value for national output indicator - 2020	 Design of the system for monitoring, reporting and verification (MRV) of mitigation actions.
Value achieved in 2020 for national	 Design of the system for monitoring, reporting and verification (MRV) of mitigation actions.

output	
indicator	
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women .
	During 2020, the consultancy was developed and implemented for the design and
	implementation of a monitoring, reporting and verification system for the
	HuellaChile program, which incorporates a reportability and registration system of
	mitigation actions reported voluntarily by registered organizations. The system will
	be operational as of January 4, 2021 within the official System of the Ministry of the
	Environment VU-RETC, and facilitates the reporting and application for the seal of
	recognition for the reduction of organizational GHG of the HuellaChile Program. The
	following link presents a video with the visualization of the new tool and access for
	the reportability of mitigation actions: <u>https://mmambiente-</u>
	my.sharepoint.com/:v:/g/personal/huellachile_mma_gob_cl/EQBWXdpKOQBBuh84
	MzjCbm8BTos8q7UAIAp_iJefkxTERw?e=dphrZE
Global	Evidence-based design and planning of mitigation actions delivered
Output 3	NDC mitigation torrate refined and /or disconnected
Global Sub- Output 3.1	NDC mitigation targets refined and/or disaggregated
National	Number of excellence recognition criteria that incorporate a gender perspective
Output	
Indicator	
3.2 Baseline	None HuellaChile criteria includes gender approach
value for	None ridenachile criteria includes gender approach
national	
output	
indicator	
Target	Proposal of integration of gender approach in HuellaChile criteria
value for	At least two HuellaChile criteria includes gender approach
national	
output	
indicator -	
2020 Value	Proposal of integration of gender approach in HuellaChile criteria elaborated
achieved in	Proposal of integration of gender approach in ridenachile criteria elaborated
2020 for	
national	
output	
indicator	
Progress	Short narrative focused on results and impacts of project toward achieving target,
summary	including what was done during to actively integrate gender equality and the empowerment of women.
	It has been generated a proposal to integrate gender approach on excellence criteria of HuellaChile Programme to integrate gender approach. As result of the check list revision, declaration format to apply to excellence recognition includes one attribute
	of 7, for gender. Organization will fulfil this attribute trough two options i. integration

of gender approach into the Environmental or Sustainability Policy or ii. having woman company seal (<u>http://www.chileproveedores.cl/SelloEmpresaMujer.asp</u> Further, the report requires not having complaints or demands that threaten gend equality, during the year of recognition.

Global Output 3	Evidence-based design and planning of mitigation actions delivered
Global Sub-Output 3.1	NDC mitigation targets refined and/or disaggregated
National Output Indicator 1.3	Number of proposals approved for the update of the NDC
Baseline value for national output indicator	NDC, 2015
Target value for national output indicator - 2020	Updated NDC, including gender focus
Value achieved in 2020 for national output indicator	Updated NDC, including gender focus
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women .
	On April 9 th Chile presented an updated NDC to UNFCCC (See <u>https://cambioclimatico.mma.gob.cl/wp-</u> <u>content/uploads/2020/08/NDC 2020 Espanol PDF_web.pdf</u>). As result of the public consultation of 2019 and social crisis in Chile, new NDC added a social pillar, with contribution related to SDG and just transition, with an specific criteria of Gender equity and equality.
Global Sub-Output 3.2	Gender analysis conducted
National Output Indicator 1.3	Number of recommendation documents to integrate the gender approach in the design and implementation of the NDC and / or climate change instruments
Baseline value for national output indicator	Recommendations to integrate gender approach in climate change instruments and NDC.
Target value for national output indicator - 2020	Zero recommendation to integrate gender approach in climate change instruments and NDC.
Value achieved in 2020 for national output indicator	One diagnostic to integrate gender approach in climate change instruments and NDC elaborated and validated.
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women.

	An analysis of the incorporation of the gender approach in sectoral climate change plans was completed. This allowed for recommendations that will be used by the ministerial focal points in the design of public policy.
National Output Indicator 1.4	Number of climate change instruments that incorporate the gender approach in analysis / diagnosis, indicators and goals / objectives
Baseline value for national output indicator	Zero climate change instruments integrated gender approach
Target value for national output indicator - 2020	At least two climate change instruments integrated gender approach
Value achievde in 2020 for national output indicator	Incorporation of gender approach in three climate change instruments: proposal of Climate Change Law, NDC contributions and Climate Change Adaptation Plan of tourism sector
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women.
	Climate Change Framework Law Draft (January 2020): comprises an equity principle, in order to seek a fair allocation of burdens, costs and benefits with gender perspective, having special emphasis on sectors, communities and ecosystems vulnerable to climate change. In addition, it establishes that in the public participation process, the bodies of the State administration shall have special consideration towards the most vulnerable segments, applying a gender perspective while facilitating their participation. Likewise, it considers that the regulations that will govern the formation of the Climate Change Scientific Advisory Committee will include transparency, excellence, impartiality and gender considerations, among others.
	Although the NDC of Chile back in 2015 did not integrate the gender perspective, its current version, year 2020, does. It incorporates, namely, the following:
	 i) A social pillar of just transition and sustainable development, whose implementation and each commitment's monitoring is given by cross-cutting criteria, including one on Gender Equity and Equality. The design and implementation of this NDC are expected to consider a fair allocation of burdens, costs and benefits with gender perspective and with special emphasis on sectors, territories, communities and ecosystems vulnerable to climate change. ii) A specific contribution of the adaptation pillar implies deepening and updating the existing vulnerability and country's risk studies and analyses, considering the gender perspective to address threats. Such studies should be taken into account as base inputs for the design of adaptation measures, which includes a goal for the year 2025.
	 iii) Within the land-use, land-use change and forestry sector, it is established that the proposed goals will consider the integration of the gender perspective, allowing the development of more

	 transparent, inclusive initiatives aimed at reducing and/or eradicating existing gender gaps. The role of women as agents of change, capable of making significant contributions to climate action, is recognized. iv) Regarding the means of implementation to be found within the Capacity Development and Climate Empowerment Strategy, work on the integration of the gender perspective is proposed for all climate change policies, programs, plans and actions. Climate Change Adaptation Plan in the Tourism Sector (December 2019): measure number 13 of the Plan - referring to the analysis of climate change vulnerability in at least three areas of tourist interest - establishes that some cross-cutting approaches, such as ecosystem services and nature-based solutions, water security and vulnerable communities with gender, cultural and social gaps, should be considered in the analysis.
Global Sub-Output	Strengthening of MRV system of mitigation actions to NDC
3.3	implementation
National Output Indicator 2.1	Number of MRV system of mitigation actions working
Baseline value for national output indicator	No design of the system for monitoring, reporting and verification (MRV) of mitigation actions. General guidelines of a NAMA MRV system (MMA, 2015)
Target value for national output indicator-2020	Design of the system for monitoring, reporting and verification (MRV) of mitigation actions.
Value achieved in 2020 for national output indicator	Design of the system for monitoring, reporting and verification (MRV) of mitigation actions.
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women .
	During 2020 have been designed and implemented ad new MRV system, which will follow up the reduction seal of HuellaChile Programme and
	other mitigation actions.
	 During the design process of HuellaChile Program's MRV o it was identified procedures of HuellaChile Programme and developed source code of the new platform, with the integration to the RETC log window (https://vu.mma.gob.cl/) and two sectorial systems (RUEA (Atmospheric emission register) and RFP (Stationary sources register). o The MRV system will include a module for GEI quantification of events on base of NCh ISO 14067:2019 On September 14th was held a virtual workshop "1st carbon tank: Technical consult about HuellaChile Programme for events" with the participation of 20 specialists from CarbonNeutral, For the Planet, Geoinvest, Greenticket, Proyectae, Respect y Sustrend.

Global Output 5	Enabling environment enhanced for private sector engagement
Global Sub-Output	Private sector systematically engaged on inclusive NDC investment
5.1	opportunities
National Output	Número de reconocimientos entregados por el Programa HuellaChile
Indicator 3.1	
Baseline value for	118 stamp of recognition provided by the HuellaChile Programa (Year
national output	2017)
indicator	
Target value for	268 stamp of recognition provided by the HuellaChile Programa (Year
national output	2020)
indicator - 2020	
Value achieved in	668 stamp of recognition provided by the HuellaChile Programa (Year
2020 for national	2020)
output indicator	Short narrative focused on results and impacts of project toward achieving target, including
Progress summary	what was done during to actively integrate gender equality and the empowerment of women .
	HuellaChile Program held the 2019/2020 recognition event in virtual format,
	which recognized 219 organizations that obtained one of the 450 stamps
	awarded by the different levels of greenhouse gas (GHG) management
	carried out in: quantification, reduction, neutralization, and excellence. 227
	stamps were delivered during 2019 and 223 during 2020. Additionally, 3
	recognition stamps were delivered for events that measured and
	neutralized their GHG emissions (2 for quantification and 1 stamp of
	neutrality for the event).
	The recognition event included words of minister of environment Carolina
	Schmidt; Marcela Ríos, UNDP Chile Resident Representative and Gonzalo
	Muñoz, High Level Climate Action Champion COP25. During the day, holding
	a conversation panel with the organizations recognized with the 2019 and
	2020 seal of excellence (5 organizations: CCU, Colbún, Illustrious
	Municipality of Vitacura, Komatsu, Sodimac). Panel moderated by Carolina
	Urmeneta, Head of the Climate Change Office of the Ministry of the
	Environment.
	HuellaChile Program has 1,105 registered organizations, 0.1% of which are
	HuellaChile Program has 1,195 registered organizations, 91% of which are
	from the private sector (November 25, 2020).
National Output	Number of criteria for recognition of excellence that incorporate a gender
Indicator 3.2	perspective
Baseline value for	None HuellaChile criteria includes gender approach
national output	
indicator	
Target value for	Proposal of integration of gender approach in HuellaChile criteria
national output	
indicator - 2020	At least two HuellaChile criteria includes gender approach

Value achieved in 2020 for national	Proposal of integration of gender approach in HuellaChile criteria elaborated
output indicator	
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women.
	It has been generated a proposal to integrate gender approach on excellence criteria of HuellaChile Programme to integrate gender approach. As result of the check list revision, declaration format to apply to excellence recognition includes one attribute of 7, for gender. Organization will fulfil this attribute trough two options i. integration of gender approach into the Environmental or Sustainability Policy or ii. having a woman company seal (http://www.chileproveedores.cl/SelloEmpresaMujer.aspx). Further, the report requires not having complaints or demands that threaten gender equality, during the year of recognition.
National Output Indicator 3.3	Number of mitigation actions implemented by the different organizations of the HuellaChile Program
Baseline value for national output indicator	9 mitigation actions implemented by the different organizations of the HuellaChile Program (Year 2017)
Target value for national output indicator - 2020	34 mitigation actions implemented by the different organizations of the HuellaChile Program (Year 2020)
Value achieved in 2020 for national output indicator	34 mitigation actions implemented by the different organizations of the HuellaChile Program until 2020.
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women . Organizations recognized during 2020 HuellaChile Event: Atti Terminal Puerto Antofagasta, BCI, Blumar Seafood, Pesca Sur Camanchaca, CCU, Cintac, Colbún, Pullali Cemin Holding Minero, Corpesca, Isa Interval, Municipalidad de Chimarongo, Municipalidad de Vitacura, Komatsu Cummins, RectiCenter, Chile Riego, Saam Towage, Nuevo Pudahuel, Sodimac, Turbus, Universida Tecnológica Metropolitana.
	Quantified GHG reduction projects, during 2020, are classified into the following actions: Energy efficiency in land transport logistics, energy efficiency due to technology change in industrial process equipment, Replacement of luminaires in public spaces non-conventional renewable energy generation from solar panels.
	The Carbon Management of the organizations Colbún, Sodimac, Komatsu Cummins, Vitacura Municipality and CCU was recognized with the Excellence Seal.

Regarding carbon management in Neutralization, according to NCh 3300,
the Metropolitan Technological University neutralized direct and indirect
GHG emissions from the acquisition of electric energy from its organization's
network during 2018 (1 Seal).

Global Output 6	Strengthened platform for evidence-based learning, advocacy and exchange of knowledge and experiences
Global Sub-Output 6.1	Good practices promoted to strengthen technical capacities and impact
National Output	Number of materials designed and published on climate change integrating
Indicator 4.1	gender perspective
Baseline value for	http://educacion.mma.gob.cl/
national output	(guideline for teachers of climate change and climate change videos)
indicator	http://portal.mma.gob.cl/wp-content/academia/
	(Adriana Hoffman Environmental Academy)
	www.mma.gobl.cl
	www.snichile.cl
	www.huellachile.cl
Target value for	-Available material distributed to at least 1000 people
national output indicator - 2020	- 400 people sensitized (Year 2019: 300 additional people)
Value achieved in	-Two types of awareness-raising material designed for the Climate Change
2020 for national	Law and NDC SP.
output indicator	-Digital material distributed to 1800 people
	- 400 people sensitized
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women.
National Output	Number of people (men and women) participating in climate change
Indicator 4.2	awareness activities that integrate a gender perspective
Baseline value for	
national output	
indicator	
Target value for	
national output	
indicator - 2020	
Value achieved in	Not applicable
2020 for national	
output indicator	
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women.
	 It was developed a training workshop on the application of
	the check list to incorporate the gender approach in Climate
	Change instruments, in two sessions (August, 14 th and 28 th).
	Change instruments, in two sessions (August, 14° dilu 20°).

	Almost 70	people	participated	in two	sessions	and
	completed	• •				
	•					
•	Participatio	on on the v	webinars Clima	ite Promis	se in a Nuts	hell,
	(August 12	^{.h}) with a _l	presentation o	f Chile ad	vances.	
•	Training: '	'Infrastru	cture, Climate	e Change	e and Ger	nder
	Perspective	e" organi	zed by Mini	stry of	Infraestruc	ture
	(October1s	t <i>,</i> 50 peop	ole aprox.)			
•	HuellaChile	event v	vith the parti	cipation	of almost	200
	people		·	•		
•	NDC	vic	leos	of	N	1MA
•				•••		IIVIA
	https://can	<u>nbioclima</u>	<u>tico.mma.gob.</u>	<u>cl/contrik</u>	<u>oucion-</u>	
	determinad	da-ndc-vic	leos/			

Ministry of Finance component:

Global Output	Integrated governance enhanced to deliver NDC outcomes
Global Sub-Output 1.1	Institutional frameworks formalized and strengthened
National Output 1	Measurement and monitoring system designed and implemented based on
	the update of both public (CPEIR) and private (PCEIR) expenditures on
	climate change
National Output Indicator 1.1	1.1 Number of officials (men and women) trained in public and private spending (CPEIR / _PCEIR)
Baseline value for national output	0
indicator	
Target value for	30
national output	
indicator - 2020	
Value achieved in	25
2020 for national	
output indicator	
Progress summary	Short narrative focused on results and impacts of project toward achieving target, including what was done during to actively integrate gender equality and the empowerment of women .
	At least 30 officials from different government institutions were trained in
	climate change public expenditure through seminars, webinars and specific
	workshops developed during the project.
	 Training workshop in CBT, CPEIR and PCEIR methodologies: 3
	officials from Ministry of Finance and Public Budget Office. Also 4
	UNDP professionals were part of the training. (4 woman in total)
	 10 officials from the Ministry of Energy (5 women), 7 officials from Ministry of Agriculture (6 women) and 2 officials from the
	Sustainability and Climate Change Agency are being part of the pilot
	for public expenditure identification.

	 In webinars related to climate change 4 public budget office officials have been part of methodologies and knowledge exchange discussions.
National Output Indicator 1.2	1.2 Structure of quantification of public and private spending in implementation
Baseline value for national output indicator	There is no platform that integrates the reportability of climate spending
Target value for national output indicator - 2020	A report on the classifiers of public spending on climate change.
Value achieved in 2020 for national output indicator	Public diagnosis of public climate spending in development. Internal work documents for the Ministry of Finance and Public Budget Office has been elaborated.
Progress summary	 Climate change public expenditure identification has finalized a diagnosis phase of different alternatives to track activities and expenditures, in this process, we have engaged with the Public Budget Office, the Ministry of Energy and the Sustainability and Climate Change Agency with concrete results in progress for 2016-2019 period climate expenditure. Activities and expenditure marking: different alternatives to mark the climate change initiatives at Ministries level has been identified: Bottom up identification with sectorial ministries, with preliminary results on the Ministry of Energy and the Sustainability and Climate Change Agency. Ex-post analysis of the 680 Social and non-social programs and initiatives database of the Public Budget Office (DIPRES) and the Ministry of Social Development and Family (MDSyF), with the identification of 35 projects related to climate change across different ministries, representing a 0,77% of the total central government expenditure in 2019. An opportunity has been identified in this process to mark the climate change programs and initiatives when they are audited by de DIPRES and MDSyF or when are presented for approval to the MDSyF. Related to private expenditure the project's committee decided not to advance in this aspect, since due to pandemic the private sector is stressed with contingency aspects.
National Output Indicator 1.3	1.3 Number of documents with recommendations to report public and private climate spending
Baseline value for national output indicator	0, no documents exist
Target value for national output indicator - 2020	Diagnosis (public and private) of climate spending monitoring to follow up the implementation of the NDC
Value achieved in 2020 for national output indicator	Public diagnosis of public climate spending in development
Progress summary	Climate change public expenditure identification has finalized a diagnosis phase of different alternatives to track activities and expenditures, in this

	 process, we have engaged with the Public Budget Office, the Ministry of Energy and the Sustainability and Climate Change Agency with concrete results in progress for 2016-2019 period climate expenditure. Activities and expenditure marking: different alternatives to mark the climate change initiatives at Ministries level has been identified: Bottom up identification with sectorial ministries, with preliminary results on the Ministry of Energy and the Sustainability and Climate
	 Change Agency. Ex-post analysis of the 680 Social and non-social programs and initiatives database of the Public Budget Office (DIPRES) and the Ministry of Social Development and Family (MDSyF), with the identification of 35 projects related to climate change across different ministries, representing a 0,77% of the total central government expenditure in 2019. An opportunity has been identified in this process to mark the climate change programs and initiatives when they are audited by de DIPRES and MDSyF or when are presented for approval to the MDSyF. Related to private expenditure the project's committee decided not to
	advance in this aspect, since due to pandemic the private sector is stressed
	with contingency aspects.
National Output Indicator 1.4	1.4 Number of publications to disseminate the methodology for measuring public and private climate spending
Baseline value for national output indicator	0
Target value for national output indicator - 2020	0
Value achieved in 2020 for national output indicator	N/A
Progress summary	For 2020 a diagnosis stage was developed. Results related to his goal are expected for 2021.
National Output 2	Officials from public and private institutions have strengthened their capacities to carry out financial investment flow assessments (IFF) and climate risk analysis.
National Output Indicator 2.1	2.1 Number of officials (men and women) trained (IFF)
Baseline value for national output indicator	0
Target value for national output indicator - 2020	30
Value achieved in 2020 for national output indicator	40

Progress summary	An online training workshop related to I&FF methodology was held on
	December 2020, with over 40 officials from the Ministries of Energy,
	Finance and Environment of Chile and Ecuador.
National Output	2.2 Number of financial flow analysis (FI&F) associated with the Chilean
Indicator 2.2	climate strategy for the energy sector
Baseline value for	0 financial flows analysis for the energy sector
national output	
indicator	
Target value for	1 document of analysis of I&FF
national output	
indicator - 2020	2 deliverables of the 10 FF involves at this pressive disc Ministries of
Value achieved in	2 deliverables of the I&FF implementation received by Ministries of
2020 for national output indicator	Finance and Energy.
Progress summary	A consultancy for an analysis of the Carbon Neutrality exercise of the
r ogress summary	Energy Sector under I&FF and a roadmap elaboration for a full
	implementation in 2021 is in development, this consultancy has submitted
	2 deliverables in 2020, and 2 more are expected for 2021. The project is
	highly appreciated by the Ministries of Finance and Energy and is in direct
	coordination with the carbon neutrality exercise updating process of the
	Ministry of Energy.
National Output	2.3 Number of financial entities with training courses on climate risks
Indicator 2.3 Baseline value for	11 financial institutions with training sources
national output	11 financial institutions with training courses
indicator	
Target value for	0
national output	
indicator - 2020	
Value achieved in	N/A
2020 for national	
output indicator	
Progress summary	This goal has already been developed by the Ministry of Finance and other
	institutions in the context of the "Mesa de Finanzas Verdes" and with the
	assistance of UNEP FI, since that the Project's Committee decided to
	advance in other aspects to add value for the Ministry of Finance
National Output	performance.
National Output Indicator 2.4	2.4 Number of documents that identify instruments for private sector investment to mitigate CC.
Baseline value for	1 PMR alliance document
national output	
indicator	
Target value for	N/A
national output	
indicator - 2020	
Value achieved in	N/A
2020 for national	
output indicator	

Progress summary	This goal has already been developed in Chile with the support of the Ministry of Finance and other institutions in the context of the "Mesa de Finanzas Verdes", since that the Project's Committee decided to advance in other aspects to add value for the Ministry of Finance performance.
National Quitaut	
National Output	2.5 Number of publications to disseminate responsible banking principles
Indicator 2.5	in financial institutions
Baseline value for	0
national output	
indicator	
Target value for	N/A
national output	
indicator - 2020	
Value achieved in	N/A
2020 for national	
output indicator	
Progress summary	This goal has already been developed by UNEP FI in Chile with the launch
	of the Principles for Responsible Banking, with the support of financial
	institutions as ITAU, Santander and others, and in the context of the "Mesa
	de Finanzas Verdes", since that the Project's Committee decided to
	advance in other aspects to add value for the Ministry of Finance
	performance.
National Output	Scoping phase of inaction costs with Willis Towers Watson, Oxford
Indicator	University and Ministry of Public Works
Baseline value for	0
national output	
indicator	
Target value for	1 Scoping phase process
national output	
indicator - 2020	
Value achieved in	1 Scoping phase process
2020 for national	T Scohing higse higges
output indicator	
Progress summary	Our project engaged the institutions aforementioned with the support of
	the Ministry of Finance, and several meetings were held to understand
	WTW and Oxford methodology and proposal to apply an Infrastructure
	assessment related to climate risks.
	A final proposal by Oxford University was received. The next stages are
	currently in evaluation by the Ministries of Finance and Public Works.

4. PROJECT MANAGEMENT AND VISIBILITY

Project management

Please provide any updates on project management and steering committee meetings.

<u>Ministry of Environment Component</u>: this year was focused on those project indicators that were under fulfillment, to close the project in 2020. With Chile's COP25 Presidency climate change activities have increased, with the same project team also required to support this process. Even with covid-19 scenario, activities related with climate change and new topics, as gender have an increasing demand. Project team helped to open a new agenda in Chile about climate change and gender which with political will of the Ministry Schmidt. Chile's national social crisis and a new GAP for COP25) gave the real relevance to a specific agenda, with people who want to do a change.

<u>Ministry of Finance component</u>: in 2020 the project has its kick off process and the key element was the involvement with each project's counterparts, with a key role of the Ministry of Finance as focal point, several meetings with Ministries of Energy, Public Works, Agricultural and the Public Budget Office were held, updating the project's products to the current needs of the ministries adapting the work plan to the covid-19 routine.

Emerging technical assistance needs

Please use this section to highlight emerging technical assistance needs or anticipated challenges. Some emerging technical assistance needs

- Climate Promise process (Water Foot print and MRV NDC)
- Local GHG Inventories (ICAT)
- MRV systems

Knowledge management and peer learning

Please provide information on any knowledge products produced under the project (e.g. reports, analysis, lessons learned, webinars, presentations, etc), including the objective, target audience and means of dissemination.

Ministry of Environment component:

- HuellaChile participated also in LEDS-LAC practice community of private sector
- About gender, this year we done a couple of peer learning with Uruguay.

Ministry of Finance component:

Work documents generated for project's different products:

Public climate change expenditure:

- Climate change methodologies summary
- CPEIR 2015 and 2016 projects summary
- Legal structure of government's finance administration system

<u>1&FF</u>

First and second deliverable of consultancy Analysis of investment and financial flows related to Carbon Neutrality Plan 2050 of the Energy Sector.

How many products were generated in total? Please share url links to these products via Dropbox or similar.

- 6 documents were generated in total
- On April 9th Chile presented an updated NDC to UNFCCC (See https://cambioclimatico.mma.gob.cl/wp-
- content/uploads/2020/08/NDC_2020_Espanol_PDF_web.pdf).
- HuellaChile (<u>https://huellachile.mma.gob.cl/</u>)

- It was published a "check list to incorporate the gender approach in Climate Change instruments" (See https://mma.gob.cl/wp-content/uploads/2020/06/GENERO-3.pdf)
- Indicators of gender and Climate Change
- Conceptual framework proposal of gender and Climate Change
- Technical assistance to the Climate Change and Gender WG
- Public video with the visualization of the new tool and access for the reportability of mitigation actions (MRV): <u>https://mmambiente-my.sharepoint.com/:v:/g/personal/huellachile_mma_gob_cl/EQBWXdpKOQBBuh84MzjCb_m8BTos8q7UAIAp_iJefkxTERw?e=dphrZE</u>

Please describe any involvement in south-south exchanges – either as provider or recipient of peer exchange support.

- On April 24, 2020, HuellaChile participated in the third regional exchange session of the Community of Practice for the Involvement of the private sector in climate policy processes in Latin America. (Virtual session link: https://www.youtube.com/watch?v=AbQymZU-UJ0&feature=youtu.be
- About gender, this year we done a couple of peer learning with Uruguay.
- In the joint online training workshop with UNDP -NDC SP Ecuador related to I&FF methodology of the over 40 officials from the Ministries of Energy, Finance and Environment of Chile and Ecuador that attended, the 50% was women. https://twitter.com/PNUDChile/status/1334496025877352452?s=08

Visibility and outreach

Please explain any communications/visibility efforts carried out under the project (e.g., articles, blogs, presentations, press conferences etc.).

Ministry of Environment component:

https://www.revistaei.cl/2021/01/05/programa-huella-chile-nueva-plataforma-apoyara-la-cuantificacion-deemisiones-de-gei/#

https://mma.gob.cl/programa-huellachile-del-ministerio-del-medio-ambiente-entrega-sellos-de-reconocimiento-2019-2020-a-organizaciones-comprometidas-con-la-gestion-de-gases-de-efecto-invernadero-gei/

https://twitter.com/HuellaChile_MMA/status/1346180641549922304

https://twitter.com/revistapaginav/status/1346150026507149312

https://paginav.cl/2021/01/04/programa-huella-chile-entrega-sellos-de-reconocimiento-a-organizacionescomprometidas-con-la-gestion-de-gases-de-efecto-invernadero-gei/

https://cambioclimatico.mma.gob.cl/programa-huellachile-del-ministerio-del-medio-ambiente-entrega-sellos-dereconocimiento-2019-2020-a-organizaciones-comprometidas-con-la-gestion-de-gases-de-efecto-invernadero-gei/

https://twitter.com/HuellaChile_MMA/status/1337396924387717121

https://twitter.com/MMAChile/status/1337399669459181568

https://twitter.com/ColbunEnergia/status/1337400819667308548/photo/1

https://twitter.com/ColbunEnergia/status/1337383747981893632

https://www.elmostrador.cl/noticias/opinion/2020/12/03/problemas-globales-soluciones-multilaterales/ https://www.maulee.cl/realizan-taller-para-avanzar-en-la-estrategia-climatica-de-largo-plazo-para-chile-y-la-regiondel-maule/

https://cambioclimatico.mma.gob.cl/wp-content/uploads/2020/11/infografia-NDC-CHILE-actualizada.pdf https://cambioclimatico.mma.gob.cl/wp-content/uploads/2020/11/infografia-NDC-CHILE-proceso.pdf

https://mma.gob.cl/huellachile-entrega-primer-sello-evento-por-iniciativas-de-cuantificacion-de-emisiones-gei/ https://huellachile.mma.gob.cl/huellachile-entrega-primer-sello-evento-por-iniciativa-de-cuantificacion-de-

emisiones-de-gei/ https://cambioclimatico.mma.gob.cl/huellachile-entrega-primer-sello-evento-por-iniciativas-de-cuantificacion-de-

emisiones-gei/

https://twitter.com/HuellaChile_MMA/status/1310970681476214785

https://cambioclimatico.mma.gob.cl/capacitacion-sobre-enfoque-de-genero-busca-fortalecer-instrumentos-de-gestion-sobre-cambio-climatico/

https://www.poderyliderazgo.cl/aepa-recibe-reconocimiento-del-ministerio-del-medio-ambiente-por-el-evento-fimas-2019/

https://twitter.com/HuellaChile_MMA/status/1303363625088937990 https://www.instagram.com/p/CEmzKVyn7pb/ https://www.linkedin.com/posts/aepachile_aepa-fimas-huellachile-activity-6706649299574431744-oRsv https://www.instagram.com/p/CEmzKVyn7pb/

https://www.linkedin.com/posts/aepachile_aepa-fimas-huellachile-activity-6706649299574431744-oRsv https://www.facebook.com/AEPAChile/posts/1037855263299223

https://twitter.com/AEPAchile/status/1300883761421221891

Ministry of Finance component:

- Participation in several webinars and knowledge exchanges:
 - Roundtable on climate finance frameworks and climate budgeting Latin America– June 2020. The roundtable focused on sharing the experience of various Latin American governments on climate finance budget tracking, particularly by sharing the actual progress achieved on climate finance tracking in Ecuador and Chile. During the webinar participated countries and institutions with state-of-the-art discussions on Climate Budget Tagging (CBT) Guidance, which were prepared by UNDP – OECD - WORLD BANK - IMF and other partners to integrate climate change in governance and public financial management systems.
 - Gender Poverty Climate Finance October 2020.
 - La recuperación verde y la acción climática desde la mirada de la política económica UNDP, GIZ, CEPAL y LEDS LAC -November 2020.
 - Joint online training workshop with UNDP -NDC SP Ecuador related to I&FF methodology was held on December 2020, with over 40 officials from the Ministries of Energy, Finance and Environment of Chile and Ecuador.
- Interamerican Development Bank (IDB):
 - Diálogo Regional de Política BID August 2020.
 - Meetings with IDB consultans to exchange opinions in climate change expenditure and climate change natural disasters impact assessments methodologies.
- OECD:
 - Helsinki Principle 4 Workshop: Green Budgeting Octubre 2020.
- UNEP FI: meeting to present the project and understand UNEP FI priorities for 2020 in order to engage in future activities.

How many activities were undertaken in total? What is the estimated total reach of all these activities combined (e.g., number of views, hits, downloads, etc)? Please provide links to videos, interviews, publications, media, and quotes from key stakeholders. Please share any photographs and communications products via Dropbox or similar.

Additional notes:

Use this section to include any non-project activities that are relevant to the project (e.g., other meetings attended, new partners in-country, potential opportunities being explored, etc.).