

Estimación de impacto de proyecto

Key assumptions used to estimate figures

Number of SMEs in the prioritized chains	Percentage of SMEs that will implement technologies informed by TA	Number of SMEs that will implement technologies informed by TA	Estimated value of a project implemented by SMEs (USD)	Total Project value of all projects estimated by SMEs (USD)	Estimated percentage of projects financed by private sources in Chile	Estimated percentage of projects financed by international sources identified as part of the project	Value of project financed by private local banks (USD)	Value of projects financed by private international banks (USD)	Estimation of public/donor investment for technology pre- and post-implementation support provided as a percentage of total project value	Public/donor investment Total	Percentage of public/donor investment from local public sector	Percentage of public/donor investment from international donors	Local public sector/donor investment	International donor investment	Tonnes of CO2 saved
106985	10%	10698,5	120.000	1.283.820.000	60%	40%	770.292.000	513.528.000	10%	128.382.000,0	30%	70%	38.514.600,0	89.867.400,0	1.481.330,77

Question 16

a) Anticipated amount of public/donor investment mobilised (in USD) from the beneficiary country for climate change activities as a result of the TA	\$ 38.514.600,00
b) Anticipated amount of public/donor investment mobilized (in USD) from international and regional sources for climate change activities as a result of the TA	\$ 89.867.400,00
c) Anticipated amount of private investment mobilised (in USD) from the beneficiary country for climate change activities as a result of the TA	\$ 770.292.000,00
d) Anticipated amount of private investment mobilised (in USD) from international and regional sources for climate change activities as a result of the TA	\$ 513.528.000,00

Question 20

Anticipated number of technology projects prepared and implemented to support action on low emission and climate-resilient development	10699
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Question 25

Anticipated and projected greenhouse gas emissions reduced or avoided through 2030, in metric tons of CO ₂ e from adopted laws, policies, regulations, or technologies related to clean energy/sustainable landscapes as a result of the TA	1.481.331
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Estiamción número de días

Carbon Trust

934,25	Horas a partir del 5 de Octubre
	Estimación de la cantidad de horas entre Octubre 5 - Octubre
75	19: 5 días de DP y LL
1009,25	Total Horas
134,5667	Total Dias

Iqonsulting

469 days provided by iQonsulting (from what I have s



Gender questions

Core Team 1	Gender
David Aitken	Male
Adrianna Carvallo	Female
Lisa Lafferty	Female
Isabel Quiroz	Female
Josefina Hernandez	Female
Percent of Women working on the project	80%

Core team 2	Gender
David Aitken	Male
Daniel Perdomo	Male
Lisa Lafferty	Female
Isabel Quiroz	Female
Josefina Hernandez	Female
Percent of Women working on the project	60%

Total Team	Gender
David Aitken	Male
Daniel Perdomo	Male
Lisa Lafferty	Female
Isabel Quiroz	Female
Josefina Hernandez	Female
Adrianna Carvallo	Female
John Kazer	Male
Alejandra Ramirez	Female
Andrea Noriega	Female
Gustavo Diaz	Male
Gonzalo Salinas	Male
Percent of Women working on the project	55%





Calculations for CTCN Project Closure Sheet

Log	
Created By	Lisa Lafferty
Took out identifying information to be compliant with GDPR to be able to share externally	Lisa Lafferty
Changed language in Annex 2 tab to make it easier to understand	Lisa Lafferty

Core section of document

Section	Question	Answer
2	Achieved or anticipated gender benefits from the TA	see tab

Annex 1

Section	Question	Answer
1	Number of active person-days (not full duration) of technical assistance provided to counterparts or stakeholders by international experts and consultants	135
2	Number of participants in the events above	41
7	Number of private companies directly engaged in the assistance (that partnered with the proponent, the beneficiaries or the CTCN to implement the assistance)	31

Annex 2

Section	Question	Answer
16		See tab
20	Anticipated number of technology projects prepared and implemented to support action on low emission and climate-resilient development	See tab
25	Anticipated and projected greenhouse gas emissions reduced or avoided through 2030, in metric tons of CO _{2-e} , from adopted laws, policies, regulations, or technologies related to clean energy/sustainable landscapes as a result of the TA	See tab

18/10/2018

24/10/2018

25/10/2018

Relevant Tab

Gender

Relevant Tab

Calculo de numero
de dias

Total entrevistas

Total entrevistas

Relevant Tab

Annex 2

Annex 2

Annex 2

