

Views and recommendations of Chile on elements of guidance for the operating entities, in accordance with decision 6/CP.26, paragraph 16 and decision 7/CP.26, paragraph 19 for consideration by the SCF at its 29th meeting

Chile views and recommendations on elements of guidance for the operating entities for the implementation of the long-term vision on the importance of fully realising technology development and transfer in order to improve resilience to climate change and to reduce greenhouse gas emissions: and to facilitate and finance, as appropriate, the transfer of, or access to, environmentally sound technologies and the development and enhancement of endogenous capacities and technologies of developing country Parties.

Mandate: Invitation to Parties to submit to the secretariat views and recommendations on elements of guidance for the Green Climate Fund via the submission portal no later than 10 weeks prior to the twenty-seventh session of the Conference of the Parties (November 2022) and invitation to Parties to submit views and recommendations on elements of guidance for the Global Environment Facility via the submission portal no later than 10 weeks prior to the twenty-seventh session of the Conference of the Parties (November 2022);

Annotated inputs for the draft guidance to the Green Climate Fund (GCF)

<i>Elements</i>	<i>Sub-elements</i>	<i>Proposed inputs</i>	<i>To be considered: (1) Commonly by the COP and the CMA or; (2) Specifically by the CMA.</i>	<i>Rationale for the inputs</i>	<i>Source of information / reference</i>
Policies	Technology - Innovation	Request the GCF to report actions taken to implement article 10.5 of the Paris Agreement, and to present further actions for collaborative approaches to research and development, and facilitating access to technology, in particular for early stages of the technology cycle, to developing country Parties.	CMA	Analysis performed on CMA decisions show that little attention has been given to this article of the Paris agreement under Matters relating to finance. The related stream of decisions by the GCF Board was a consequence of the linkages agenda item under COP, and not due to the CMA. Moreover, in this stream of Board decisions under the GCF it is not clear that there has been any implementation at all, and the related project on incubators is still under consideration.	Article 10 paragraph 5, Paris Agreement 6/CMA.2 11/CMA3 GCF B.14/02 paras b and f GCF B.17/01 paras b numeral v GCF B.17/01 paras b numeral vi GCF B.18/03 paras a and c GCF B. 20/03 para b numeral ii GCF B. 24/04 para g numeral vii GCF B. 32/06 para f numeral iv GCF 11 report to COP Table 1
Policies / Programme priorities	Technology - National Systems of Innovation	Invites the Green Climate Fund, in consultation with the Technology Mechanism, to enhance financial support for international technology cooperation, by strengthening cooperative approaches, and by helping build suitable capacity in developing countries across all technological innovation system functions and, in particular, their national designated entities for technology development and transfer.	COP and the CMA	The IPCC reports include a dedicated chapter on technology Innovation, technology development and transfer. This chapter presents several findings with high confidence. For the purpose of technology and the Financial Mechanism, and the current existing gaps, the finding included in the proposed input is the most relevant and comprehensive.	UNFCCC article 4 para 5 4/CP.7 3/CP.13 Article 10 paragraph 6, Paris Agreement IPCC AR6 WGIII Chapter 16 GCF 11 report to COP Table 1
Policies	Technology - Engagement with CTCN	Notes the challenges faced by the Climate Technology Centre and Network in supporting developing countries utilising funding from the Green Climate Fund Readiness and Preparatory Support Programme and requests the Green Climate Fund, in collaboration with the Climate Technology Centre and Network and UNEP to elaborate a solution to be presented to the COP in the next session.	COP and the CMA	Based on reports by both the CTCN and the GCF, there seems to be a significant risk to the linkage between CTCN and GCF that allowed developing countries to finance CTCN technical assistance with the readiness programme. A solution to the existing challenges is in order.	Paragraphs 4 and 7 of 14/CP.22 GCF B.14/02 GCF GCF B.18/03 para d JAR 2021 para 131 GCF 11 report to COP paras 41 to 43 GCF 11 report to COP table 1 Inputs from GCF to the new programme of work of CTCN

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Policies	Technology - Linkage with Technology Mechanism	Invites the GCF, in collaboration with the technology mechanism, to continue to strengthen the linkages between the financial mechanism and technology mechanism, including in the scope of collaboration in view of opening of the CTCN's new liaison office in Songdo, the context of building on the progress of the GCF readiness programme and to explore enhanced collaboration by facilitating the transition into GCF funding proposals.	COP and the CMA	Takes into consideration the areas of Potential Collaboration between the GCF and the Constituted Bodies regarding the linkage between the Technology Mechanism and the financial Mechanism.	14/CP.22 GCF 11 report to COP Table 1
Policies	Technology - TNA and TAPS	Invites the GCF, in collaboration with the Technology Mechanism and UNEPCCC, to align the future GCF programming with TNAs and the resulting Technology Action Plans and to include in the report projects that implement TNA and their resulting TAPs and concept notes.	COP and the CMA	Takes into consideration the areas of Potential Collaboration between the GCF and the Constituted Bodies regarding the linkage between the Technology Mechanism and the financial Mechanism and includes a reporting consideration that addresses a standing gap on the understanding of the support provided by the financial mechanism to the implementation of TNA and TNA results.	4/CP.7 3/CP.13 14/CP.22 GCF 11 report to COP Table 1
Policies	Technology - Support	Request the GCF to report their contribution to article 10.6 of the paris agreement disaggregating by stages of the technology cycle, and if the objective was support for mitigation and/or adaptation.	CMA	The purpose is to obtain the contributions of the financial mechanism to article 10.6 so parties can use this as an input for future decisions. In particular there is little information regarding the stage of the technology cycle of the technologies supported.	Article 10 paragraph 6, Paris Agreement
Policies	Gender	Invites the GCF to internalise the gender-responsive implementation and means of implementation activities contained in the Enhanced Lima Work Programme on Gender and to report on their adoption.	COP and the CMA	The purpose is to deepen the adoption of the Enhanced Lima Work Programme on Gender by adapting each activity in accordance to the GCF reality and implementing them.	Enhanced Lima Work Programme on Gender

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Policies	Transparency	Request the GCF to further develop its project-cycle by including reference timeframes, the role of other UNFCCC focal points such as technology NDEs, a clarification on the actions that can be undertaken by specific actors, such as the private sector, and to use plain english for describing the project cycle.	COP and the CMA	The purpose is to reduce barriers in the understanding of the operation of the fund and its projects, to help manage expectations by internal stakeholders, in particular the private sector, and to clarify how these stakeholders can access specific funding. Also, taking into account the broad range of stakeholders of different cultures and languages that use the fund website as the basis for understanding how it functions, it would be greatly appreciated that simple and easy to understand language is used. A style reference from the UK is provided.	https://www.greenclimate.fund/project-cycle https://www.gov.uk/guidance/content-design/writing-for-gov-uk

Annotated inputs for the draft guidance to the Global Environment Facility (GEF)

<i>Elements</i>	<i>Sub-elements</i>	<i>Proposed inputs</i>	<i>To be considered: (3) Commonly by the COP and the CMA or; (4) Specifically by the CMA.</i>	<i>Rationale for the inputs</i>	<i>Source of information / reference</i>
Policies	Technology - Innovation	Request the GEF to report actions taken to implement article 10.5 of the Paris Agreement, and to present further actions for collaborative approaches to research and development, and facilitating access to technology, in particular for early stages of the technology cycle, to developing country Parties.	CMA	Analysis performed on CMA decisions show that little attention has been given to this article of the Paris agreement under Matters relating to finance.	7/CMA.2 12/CMA3 Article 10 paragraph 5, Paris Agreement
Policies / Programme priorities	Technology - National Systems of Innovation	Invites the GEF, in consultation with the Technology Mechanism, to enhance financial support for international technology cooperation, by strengthening cooperative approaches, and by helping build suitable capacity in developing countries across all technological innovation system functions and, in particular, their national designated entities for technology development and transfer.	COP and the CMA;	The IPCC reports include a dedicated chapter on technology Innovation, technology development and transfer. This chapter presents several findings with high confidence. For the purpose of technology and the Financial Mechanism, and the current existing gaps, the finding included in the proposed input is the most relevant and comprehensive.	UNFCCC article 4 para 5 4/CP.7 3/CP.13 Article 10 paragraph 6, Paris Agreement IPCC AR6 WGIII Chapter 16
Policies	Technology - Linkage with Technology Mechanism	Invites the GEF, in collaboration with the technology mechanism, to continue to strengthen the linkages between the financial mechanism and technology mechanism by searching for collaboration and synergies based on their new Programme of Work and the objectives of the GEF-8 CCM Focal Area strategy.	COP and the CMA	An analysis made on the draft programme of work of the CTCN, the workplan of the TEC and the six objectives of the GEF-8 CCM Focal Area strategy shows common focuses therefore the possibility for synergies and collaborative work amongst the three bodies.	14/CP.22 Draft workplan of the Technology Executive Committee for 2023-2027 DRAFT CTCN Programme of Work 2023-2027 GEF-8 PROGRAMMING DIRECTIONS
Policies	Technology - TNA and TAPS	Invites the GEF to consider Technology Needs Assessment (TNA) in the context of BTRs financing and to include in the report projects that implement TNAs and their resulting TAPs and concept notes.	CMA	Technology Needs Assessments are processes designed to determine the technological needs of countries, and their connected financial and capacity through a methodology that enhances country ownership of the results. It is very easy to see that the TNA results fit perfectly in the financial, technology transfer and capacity-building support needed section of the BTRs. It also includes a reporting consideration that addresses a standing gap on the understanding of the support provided by the financial mechanism to the implementation of TNA results.	4/CP.7 3/CP.13 14/CP.22 18/CMA.1 GEF-8 PROGRAMMING DIRECTIONS

<i>Elements</i>	<i>Sub-elements</i>	<i>Proposed inputs</i>	<i>To be considered: (3) Commonly by the COP and the CMA or; (4) Specifically by the CMA.</i>	<i>Rationale for the inputs</i>	<i>Source of information / reference</i>
Policies	Technology - Support	Request the GEF to report their contribution to article 10.6 of the paris agreement disaggregating by stages of the technology cycle, and if the objective was support for mitigation and/or adaptation.	CMA	The purpose is to obtain the contributions of the financial mechanism to article 10.6 so parties can use this as an input for future decisions. In particular there is little information regarding the stage of the technology cycle of the technologies supported.	Article 10 paragraph 6, Paris Agreement
Policies	Gender	Invites the GEF to internalise the gender-responsive implementation and means of implementation activities contained in the Enhanced Lima Work Programme on Gender and to report on their adoption.	COP and the CMA	The purpose is to deepen the adoption of the Enhanced Lima Work Programme on Gender by adapting each activity in accordance to the GEF reality and implementing them.	Enhanced Lima Work Programme on Gender
Policies	Transparency	Request the GEF develop a project-cycle presentation for he types of projects,including reference timeframes, the role of other UNFCCC focal points such as technology NDEs, a clarification on the actions that can be undertaken by specific actors, such as the private sector, and to use plain english for describing the project cycle.	COP and the CMA	The purpose is to reduce barriers in the understanding of the operation of the GEF and its projects, to help manage expectations by internal stakeholders, in particular the private sector, and to clarify how these stakeholders can access specific funding. Also, taking into account the broad range of stakeholders of different cultures and languages that use the GEF website as the basis for understanding how it functions, it would be greatly appreciated that simple and easy to understand language is used. A style reference from the UK is provided.	https://www.greenclimate.fund/project-cycle https://www.gov.uk/guidance/content-design/writing-for-gov-uk