Forest Carbon Partnership Facility (FCPF) Carbon Fund Emission Reductions Program Idea Note (ER-PIN) Template

Guidelines:

- 1. An FCPF REDD Country Participant that has made significant progress towards REDD+ readiness will be eligible to submit an Emission Reductions Program (ER Program) for consideration for a potential Emission Reductions Payment Agreement (ERPA) under the FCPF Carbon Fund. The purpose of this document is to provide some of the necessary information for this consideration.
- 2. This ER-PIN template will be used as a basis for the selection of ER Programs into the Carbon Fund by the Carbon Fund Participants.
- 3. A REDD Country Participant interested in submitting an ER-PIN to the Carbon Fund should refer to the selection criteria included in the Carbon Fund Issues Note available on the FCPF website (www.forestcarbonpartnership.org) and to further guidance that may be communicated by the FCPF Facility Management Team (FMT) over time.
- 4. The completed ER-PIN should not exceed 20 pages in length, plus, optionally, up to 15 additional pages of technical material (e.g., maps, data tables, etc.). If additional information is required, the FMT will request it.
- 5. When completed, please submit the ER-PIN to: 1) the Director of World Bank programs in your country; and 2) the FCPF Facility Management Team (fcpfsecretariat@worldbank.org).

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Country			
Date submitted			
Entity responsible for th institutions responsible f	_	R Program. Please provide the contact information of Program.	the
Name of managing entity	, 3	3	
Main contact person			
Title			
Address			
Telephone			
Email			
Website			
2. National REDD+ Focal Poinstitution. who endorse.		. Please provide the contact information for the R-PIN	
Name of entity	•		
Main contact person			
Title			
Address			
Telephone			
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Website, if any			
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5. Description of Activities Planned	under the ER Program
Which of the following activities best	
characterizes the ER Program:	
(a) Reducing emissions from	
deforestation;	
(b) Reducing emissions from forest	
degradation;	
(c) Conservation of forest carbon stocks;	
(d) Sustainable management of forest;	
(e) Enhancement of forest carbon stocks.	
Drivers of deforestation and forest	
degradation. Please present the analysis	
of drivers and agents of deforestation and	
forest degradation within the boundaries	
of the ER Program.	
Description and justification of planned	
and ongoing activities under the	
Program. Please describe the proposed	
activities and policy interventions,	
including governance, under the program	
and justify how these activities will	
address the drivers of deforestation and	
forest degradation.	
Description how the risk of reversals	
(non-permanence) will be minimized.	
Please describe how the Program will	
ensure the long-term sustainability and	
avoid reversals (non-permanence) of	
emission reductions over time. For sub-	
national Programs, describe how the	
planned activities to address the risk of	
reversals are consistent with the	
(emerging) national REDD+ strategy.	
For sub-national programs, describe how	
the Program will minimize the risk of	
displacement of emissions (leakage).	
Please describe how the planned	
activities address the risk of displacement, consistent with the	
(emerging) national REDD+ strategy.	
ternerging) national NEDD+ strategy.	
6. In case of Subnational Programs	
Governance. What is the governance	
arrangement in place to manage the ER	
Program (committee, task force) and	
who participates?	
Consistency.	
(a) How is the ER Program consistent	
with the (emerging) national REDD+	
strategy (incl. policies, national	
management framework,	
legislation)?	
(b) How does this Program contribute	
to the development of the national	

REDD+ strategy?	
(c) Has the national authority	
responsible for REDD+ activities	
provided its approval? If not, why	
and when will it provide its	
approval?	
Is there a national registry in place and	
will this Program be included in the	
registry? Please include a short	
description of the national management	
arrangement?	
7. Preliminary assessment of the E	R Program in the context of the national SESA (Strategic Environmental
and Social Assessment) and the	ESMF (Environmental and Social Management Framework) ¹
Progress on SESA/ESMF. What is the	
country's progress in the development	
of the SESA/ESMF?	
Fit with SESA/ESMF. Based on progress	
in the SESA/ESMF so far, is it likely that	
activities planned under the Program	
will rely on any of the frameworks or	
plans included or to be included in the	
ESMF?	
8. Additional Social and Environme	ental Benefits
Expected social and environmental	
benefits. Please describe the	
environmental and social benefits, other	
than emission reductions, the Program	
is planning to achieve, and how they will	
be monitored.	
9. Benefit-Sharing Mechanisms	
Description of envisioned benefit	
sharing mechanism for the ER Program.	
Please, describe the types of benefit-	
sharing mechanisms that you would	
envision to use for this ER Program, and	
these mechanisms would address the	
drivers of deforestation.	
Progress on benefit-sharing	
mechanism. Describe the progress	
mechanism. Describe the progress made thus far in the discussion and	
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made thus far in the discussion and	
made thus far in the discussion and preparation of the benefit sharing	

¹ Assessment of environmental and social risks and of potential impacts associated with the national REDD+ strategy options and planned activities should follow a work plan to comply with the World Bank's safeguard policies. The SESA is the assessment tool to be used in World Bank-supported countries for R-PP implementation and REDD+ readiness. An ESMF is a component of SESA that provides a framework to examine the issues and impacts associated with projects, activities, or policies/regulations that may occur in the future but are uncertain or not known at the present time.

10. Stakeholder Consultation and Pa	articipation
Stakeholder engagement to date on	
the ER Program. Please describe how	
key stakeholder groups have been	
involved in designing the ER Program.	
Planned outreach and consultation	
process. Please describe how key	
stakeholder groups will be involved in	
designing and implementing the ER-	
Program.	
Dispute resolution mechanisms. Please	
describe the mechanism(s) that will be	
put in place to resolve any disputes	
regarding the ER Program.	

11. Reference Emission Level (REL) and Expected Emission Reductions	
Approach for establishing the REL.	Expected Emission Reductions
Please briefly describe how the REL has	
been or will be established. For sub-	
national programs, describe how the	
approach for establishing the REL is	
consistent with the (emerging) national	
REL, or with the national approach	
establishing the REL.	
Estimate of expected reference	
emission level. Please provide an	
estimate of the REL for the program	
area.	
Emission Reduction Goal. Please	
provide an estimate of the expected	
impact of the Program on the reference	
emission level (in percentage terms).	
Expected ERs. What is the volume of	
ERs, as expressed in tons of CO₂e	
during	
(a) the lifetime of the Program;	
(b) per year; and	
(c) for a period of 10 years.	
Volume proposed for the FCPF Carbon	
Fund. Please explain the portion of the	
expected ERs propose for to the Carbon	
Fund to acquire, and if other carbon	
finance providers have been identified	
to date.	

12. Measurement, Reporting and Verification (MRV)	
Description of approach and capacity	
for measurement and reporting on ERs.	
Please describe the approach for	
monitoring and reporting the emission	
reductions attributable to the Program	
including the capacity of the project	
entities to implement this approach.	
For sub-national programs, describe	
how the monitoring and reporting	
approach is consistent with the	
(emerging) national REDD+ MRV	
system.	

13. Progress on REDD+ Readiness	
Major achievements of readiness	
activities in country thus far. Please	
refer to the main components of REDD+	
Readiness, using the components	
categories of the R-PP as a guide.	
Time of submission of the Readiness	
Package to the FCPF PC (REL, REDD+	
Strategy, MRV and ESMF).	
Next steps to finalize the ER Program	
implementation design (REL, MRV,	
financing, governance, etc.) and	
provide a rough timeline.	

14. Financing plan (in US\$ million)		
Uses: Expected Program	U1. Preparation costs	
costs	U2. Implementation costs (please specify)	
	U3. Other costs (please explain)	
	U4. Total Program costs = U1 +U 2 +U 3	
Sources: Funding to be	S1. Investments (please name sources)	
sought or already identified	S2. Grants (please name sources)	
	S3. Loans (please name sources)	
	S4. Not identified = U4 - S1 - S2 - S3	