



**XV WORLD
FORESTRY CONGRESS**



AgroFor

AgroFor: Peru's Agroforestry Concessions (AC) Scheme

Enabling Multi-level Implementation of an
Innovative, Transformative Policy



José Luis Capella

SPDA
Forestry & Ecosystem
Service Program
Director



Lorena Durand

GGGI Peru
Public Policy
Officer

May 04

Gaps identified about AC context



The regulatory and institutional framework needs to be improved so that the implementation of AC is simple and adjust to reality



Family farmers require technical assistance adapted to their socio-ecological context



Incentives and financial mechanisms are needed to ensure the sustainability of the tool and promote products developed by family farmers



AgroFor

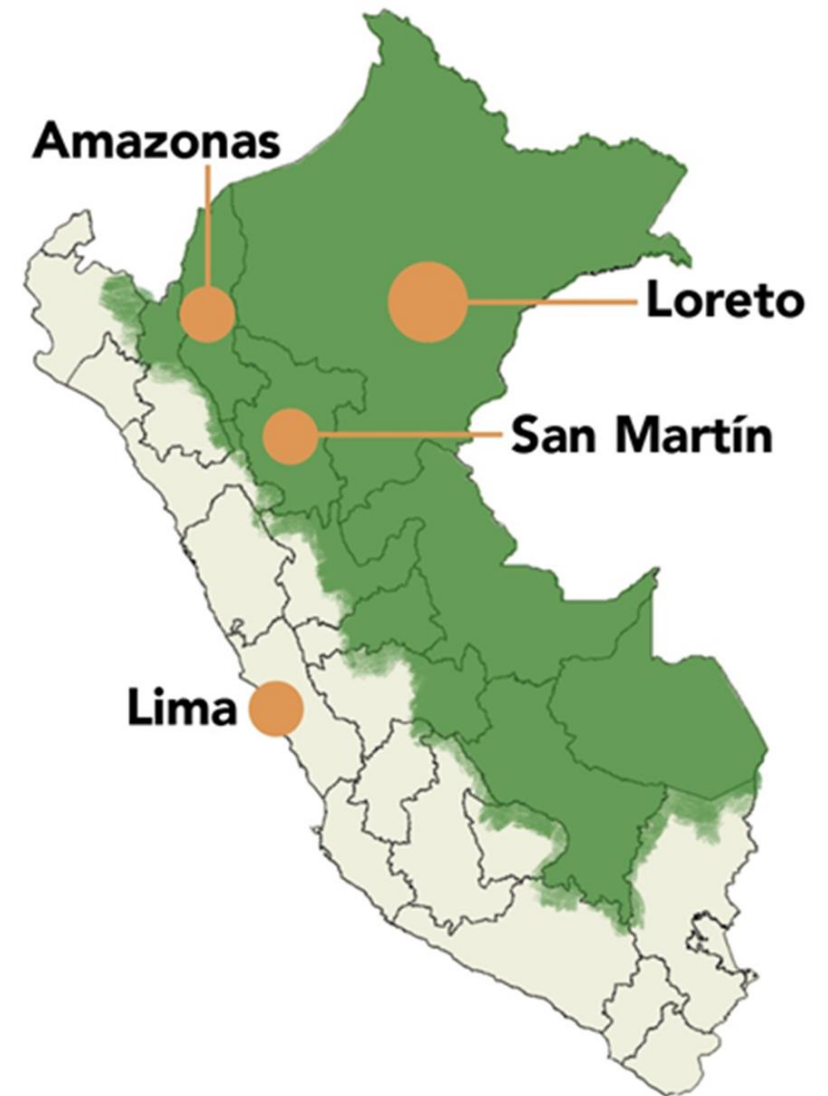


NICFI
Norway's International Climate and Forest Initiative



Norad

Aims at generating the ideal enabling conditions (institutional, regulatory, technical and financial) that allow a successful AC implementation in Peru, based on the evidence generated in the departments of San Martín, Loreto and Amazonas.



XV WORLD
FORESTRY CONGRESS

Areas of work



**Strengthen
institutional and
regulatory
framework**



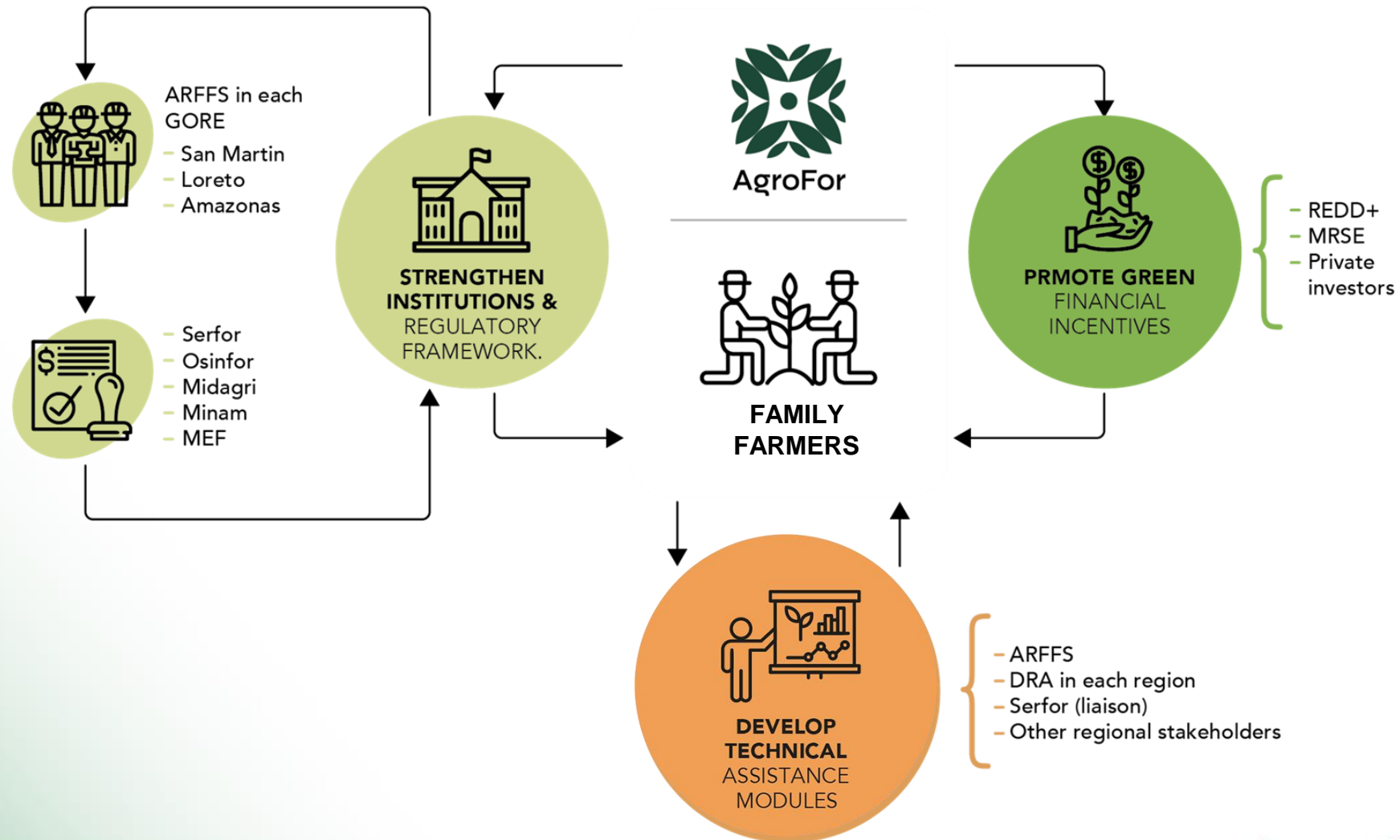
**Develop technical
assistance modules
from co-designing
with family farmers**



**Promote green
financial incentives
that make AC
attractive**



AgroFor approach



AgroFor approach



PERÚ

Ministerio
de Desarrollo Agrario
y Riego



PERÚ

Ministerio
del Ambiente



PERÚ

Ministerio
de Economía y Finanzas

SERFOR Servicio
Nacional
Forestal y
de Fauna
Silvestre



OSINFOR
Organismo de Supervisión de los
Recursos Forestales y de Fauna Silvestre



San Martín
GOBIERNO REGIONAL
¡El pueblo está primero!

LORETO
GOBIERNO REGIONAL



**GOBIERNO REGIONAL
AMAZONAS**



XV WORLD
FORESTRY CONGRESS

AgroFor approach



**STRENGTHEN
INSTITUTIONS &
REGULATORY
FRAMEWORK.**

At a national and regional level



AgroFor approach



- Regional guidelines for for the granting and monitoring of AC
- Regulatory changes with national scope
- Regional public investment projects

AgroFor approach



**DEVELOP
TECHNICAL
ASSISTANCE
MODULES**

Evidence-based assistance



**XV WORLD
FORESTRY CONGRESS**



AgroFor approach



DEVELOP
TECHNICAL
ASSISTANCE
MODULES

- Piloting of digital technologies for cost efficient farm registering, future compliance monitoring, and mitigation impact reporting have started.

AgroFor approach



**DEVELOP
TECHNICAL
ASSISTANCE
MODULES**

Co-designing agroforestry practices



AgroFor approach



DEVELOP
TECHNICAL
ASSISTANCE
MODULES

- Piloting of approaches for farm level planning and co-designing of 6 agroforestry and small scale forestry intervention models to support AC farmers



AgroFor approach



**DEVELOP
TECHNICAL
ASSISTANCE
MODULES**

Co-learning processes



AgroFor approach



DEVELOP
TECHNICAL
ASSISTANCE
MODULES

- Co-learning process with regional stakeholders to build capacity on agroforestry planning and designing through digital spatial data platforms

AgroFor approach



**PROMOTE GREEN
FINANCIAL
INCENTIVES**

Studies and research



AgroFor approach



- Engagement with public institutions that can grant AC relevant incentives
- Analysis of "zero deforestation" demand for coffee and cocoa

Agroforestry Concessions and Peruvian forest and climate change agenda

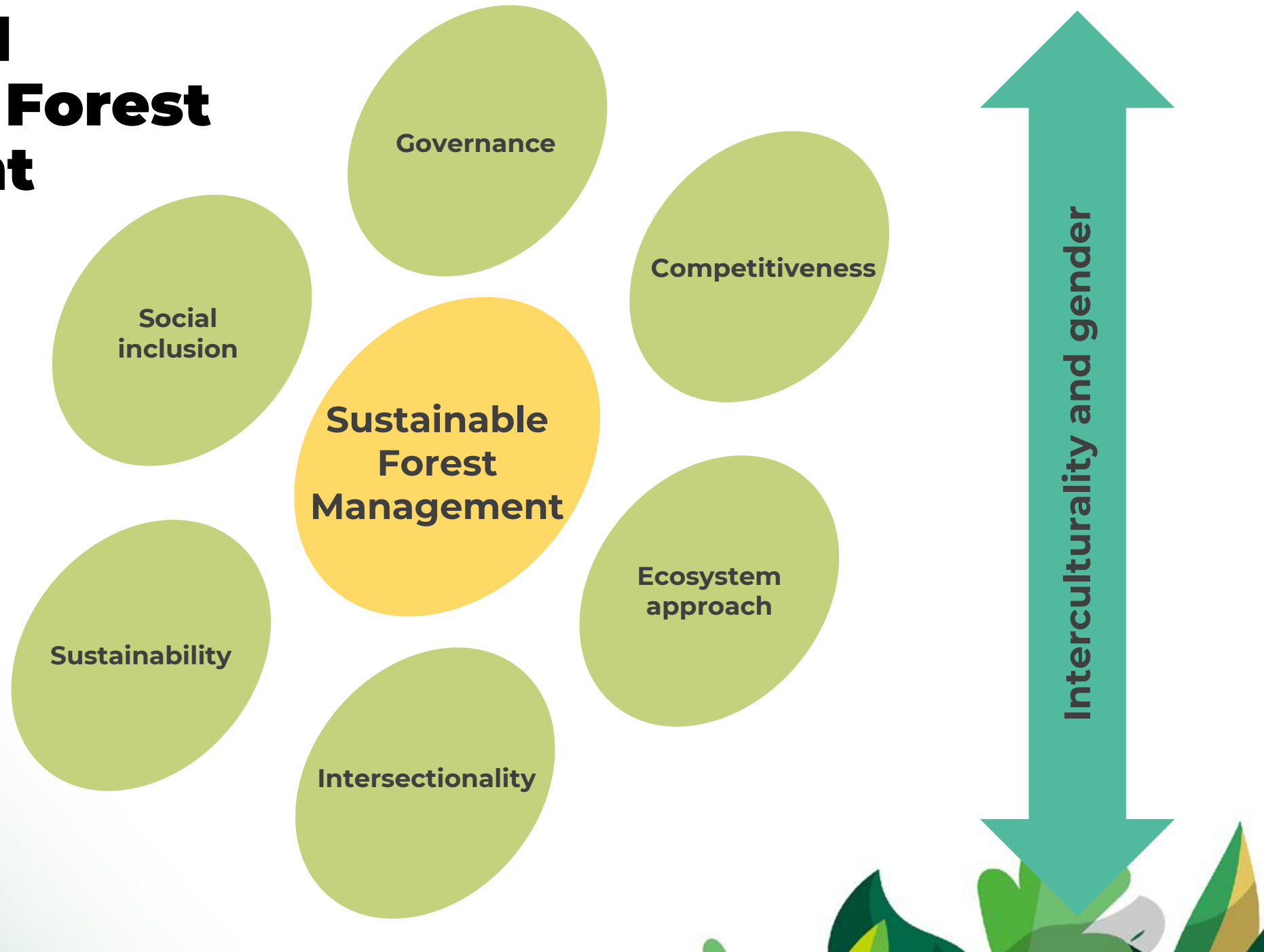


National Agreement - POLICY 19

Country Competitiveness: Sustainable Development and Environmental Management



AgroFor and Sustainable Forest Management



NDC UCUSS PERU

Forestry Sector



PARIS2015

Conferencia de la ONU
sobre el Cambio Climático

COP21·CMP11

Mitigation

- Reduction of 30% of projected GHG emissions by 2030
- 20% internal resources and 10% international support

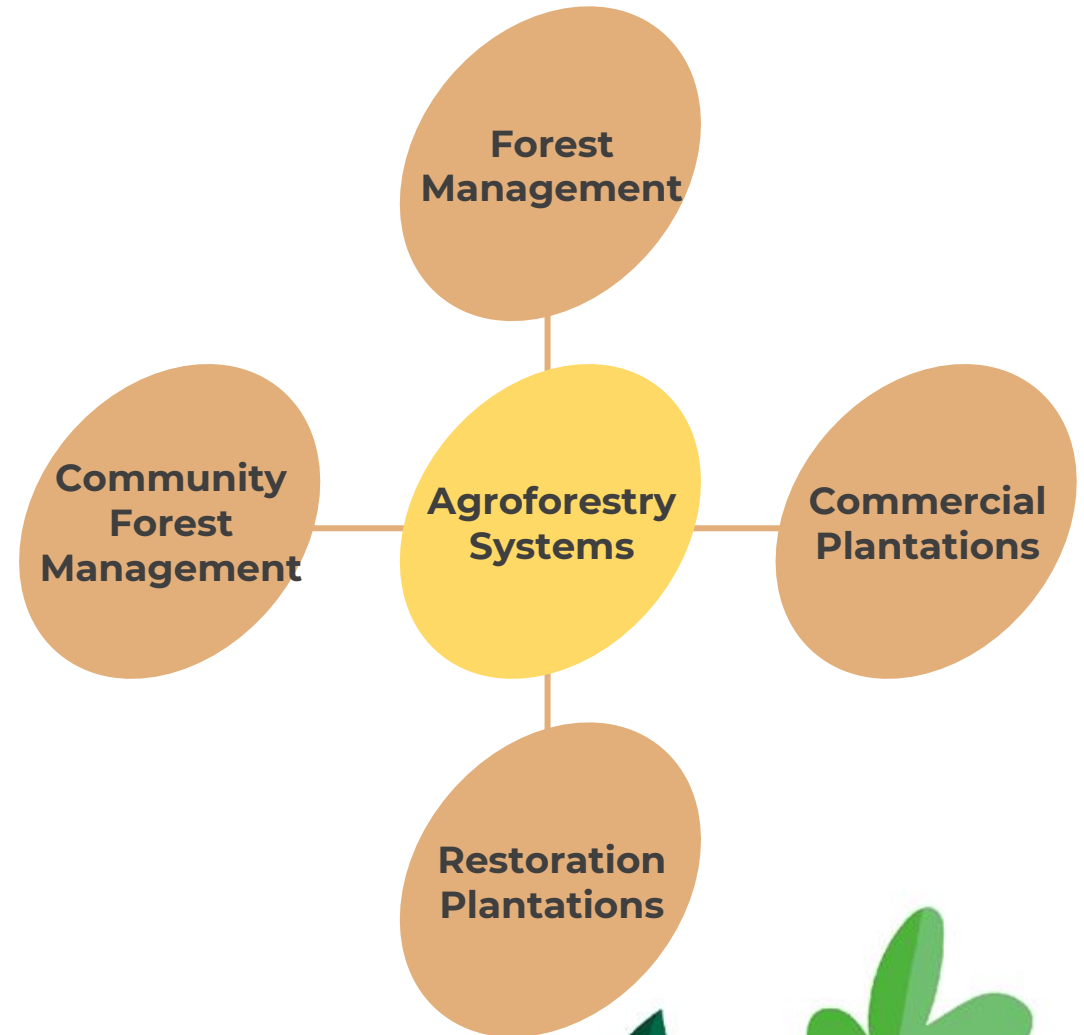
Adaptation

- Reducing current and future damages, alterations and losses on populations and their livelihoods



XV WORLD
FORESTRY CONGRESS

NDC UCUSS IN PERU IN CHARGE OF THE FORESTRY SECTOR



Joint Declaration of Intent (JDI)

Perú - Germany - Norway



Seeks to strengthen the implementation of UNFCCC and the National Strategy on Forests and Climate Change to mitigate climate change, reduce forest loss and contribute to Peru's sustainable development.



Joint Declaration of Intent (JDI)

Perú - Germany - Norway



Contribute to **significant reductions in Greenhouse Gas (GHG) emissions** from deforestation and forest degradation in Peru;-

Contribute to the achievement of **the zero net emissions target** from Land Use, Land Use Change and Forest (LULUCF).

Contribute to the **sustainable development of the agricultural and forestry sectors and environmentally sound mining** in Peru.



XV WORLD
FORESTRY CONGRESS

Thank you.



AgroFor



Learn more about
the project at
www.agrofor.info

Building a Green, Healthy and Resilient Future with Forests

2-6 May 2022 | Coex, Seoul, Republic of Korea