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# The Catalogue of the Peruvian Offer of International Technical Cooperation 2025 - 2026, presents **50 successful experiences developed by 28 Peruvian institutions**

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The experiences respond to eight sectors: i) Climate Change, Forests and Biodiversity; ii) Water, Sanitation and Water Resources; iii) Disaster Risk Management; iv) Sustainable Cities and Transportation; v) Citizen Security and Organized Crime; vi) Health and Food Safety; vii) Technological Innovation, ICTs and Production Chains and viii) Education, Inclusion and Gender Equality. In this regard, the main forms of cooperation offered are the exchange of experiences, short stays of experts, courses or seminars, internships, among others. All the offers can be granted in physical or virtual format, with Spanish being the prevailing language and English to a lesser extent.

Finally, APCI wishes to thank all the national institutions that collaborated with their valuable contributions, which enabled the preparation of this catalogue; and reaffirms its commitment to continue to maintain an active role in building consensus that strengthens and improves the hierarchy, scope and effectiveness of South-South and Triangular Cooperation, in line with national development priorities and positioning of Peru as a provider of technical cooperation.

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**SECTOR 1**

# **CLIMATE CHANGE FORESTS AND BIODIVERSITY**

*Photo: Flickr - Minam Perú*





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### **National Service of Natural Areas Protected by the State (SERNANP)**

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The National Service of Natural Areas Protected by the State (SERNANP) is the governing body of the National System of Natural Areas Protected by the State (SINANPE). As a technical-normative authority, its mission is to sustainably manage biological diversity and maintain ecosystem services that provide benefits to society, through participatory and coordinated management with regional and local governments and owners of properties recognized as private conservation areas through regulations, technical-administrative criteria, procedures, supervision and control of Natural Protected Areas (PNA) for the conservation of natural heritage and the sustainable development of the national economy.

## Topic

**Civil society participation in the management of Protected Natural Areas (PNA)**

## Offer

01

## Mechanisms for civil society participation in the management of Protected Natural Areas (PNA): Sustainable management, resource use and monitoring



Paracas - Sernanp

**Offer details**

Peru leads the participatory management of Protected Natural Areas (PNA), integrating strategic actors and civil society. These initiatives promote local development, improved quality of life and the sustainability of resources. Peasant organizations, native communities, entrepreneurs, NGOs and extractors are involved in sustainable management, conservation and monitoring. In addition, monitoring tools are used to evaluate the impact and progress in the sustainability of the PNA and their surroundings.

Our offer focuses on the exchange of experiences and methodologies for the design of strategies, policies and instruments that promote the participation of non-state actors, such as communities, companies and NGOs, in the management of Protected Natural Areas (PNA).

**Modality**

- Exchange of experiences
- Internship

**Format**

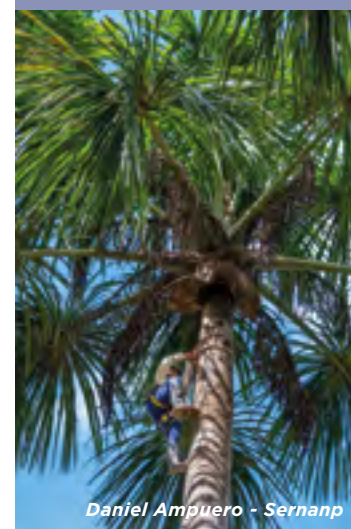
- Face-to-face/ Virtual

**Language**

- Spanish

**Experience**

In 2018, the Amazon Region 2.0 Project of the International Union for Conservation of Nature (IUCN) facilitated an exchange of experiences in Purús, Brazil, focusing on training for community surveillance and training of environmental monitors. In 2023, the management of marine-coastal areas in the Tropical Sea of Peru was strengthened through an exchange with Costa Rica, training specialists in protected natural areas. In addition, in 2023, Colombia and Peru participated in the Triangular Cooperation Project called CIAPCOPE, which was developed to address “comprehensive and shared solutions to the common problem of illicit cultivation in protected natural areas and their buffer zones in Colombia and Peru.”



Daniel Ampuero - Sernanp





PERÚ

Ministerio  
del Ambiente

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## Ministry of the Environment (MINAM)

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The Ministry of the Environment (MINAM) promotes the conservation and sustainable use of natural resources, the enhancement of biological diversity and environmental quality for the benefit of people and the environment in a decentralized manner and in coordination with public and private organizations and civil society, within the framework of green growth and environmental governance. MINAM plans, directs, executes, supervises and evaluates the National Environmental Policy (PNA) applicable to all levels of government, directs the National Environmental Management System (SNGA) and the National Environmental Impact Assessment System (SEIA), exercising leadership of the Environmental Sector.

## Topic

## Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)



## Offer

02

## Preparation of Non-Detriment Findings (NDF) for species included in the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)



Photo: Flickr - Minam Perú



### Offer details

The International Convention on the Conservation of Wild Fauna and Flora (CITES) is responsible for ensuring that international trade in endangered wild species does not cause ecological harm and is carried out under sustainability criteria. Non-Detrimental Extraction Findings (NDF) are one of the main tools for assessing the risk of international trade in wild fauna and flora, in order to ensure its sustainability over time. The Ministry of the Environment (MINAM) has trained and experienced human capital in the formulation of NDFs for flora and fauna, both terrestrial and aquatic.

Our offer is based on the design of methodologies based on biological analysis, the development of practical cases, strategic guidelines and policies that allow us to contribute new knowledge, through experiences to share with the scientific authorities of CITES and its collaborators.



### Modality

- Exchange of experiences
- Short-term training courses, seminars or activities
- Joint studies and research



### Format

- Face-to-face/ Virtual



### Language

- Spanish



### Experience

Peru has a history of practical cases in flora and fauna that include CITES species. This experience has allowed us to develop training and instruction events for the issuance of NDFs with CITES members in several Latin American countries of the Amazon Cooperation Treaty Organization (ACTO): Brazil, Bolivia, Colombia, Ecuador, Guyana, Suriname and Venezuela. In addition, in the Amazon region, together with the Scientific Authority of Germany and Traffic, the first workshop for the preparation of NDFs was held.



Photo: Flickr - Minam Perú

## Topic

## Efficient use of materials and solid waste management



## Offer

03

## Instruments for the efficient use of materials and solid waste management



Photo: Flickr - Minam Perú



### Offer details

Through various strategies, the Ministry of the Environment (MINAM) addresses the existing problem regarding the comprehensive management of solid waste at the national, provincial and district levels. In response to this, it provides technical assistance to local governments to strengthen their capacities in the proper management and handling of solid waste in their respective jurisdictions. Our offer is based on the design of methodologies for the formulation of instruments that optimise the efficient use of materials and the management of solid waste.



### Experience

Peru, through the Comprehensive Solid Waste Management Law (LGIRS), managed to regulate the management of solid waste, its control infrastructures, reuse and recovery activities, as well as its material and energy valorisation. Its spectrum of action covers the regulation of the public cleaning service, establishing the minimum conditions for its execution through the promotion of public and private, municipal and non-municipal initiatives, for the reduction of generation and danger, as well as valorisation and adequate management of waste based on coordination and agreement with sectoral authorities, regional governments and local governments. In 2020, a Binational Cabinet (Peru-Bolivia) was created for the integral management of solid waste, prioritizing its minimization and valorisation through the circular economy approach. The objective was sustainable production and consumption with a global and local perspective through the efficient use of natural resources and the reduction of polluting emissions through prevention, recycling and reuse, both in consumption and production.



### Modality

- Exchange of experiences
- Short-term training courses, seminars or activities



### Format

- Face-to-face/Virtual



### Language

- Spanish



Photo: Flickr - Minam Perú



## Topic

## Mechanisms for Payment for Ecosystem Services (MERESE)



## Offer

04

## Economic instruments for the sustainable management of ecosystem services



Photo: Flickr - Minam Perú



### Offer details

Peru, through the economic and financial instruments of its General Directorate of Economics and Environmental Financing, designs and promotes public and private investment for the conservation and sustainable use of biodiversity, ecosystem services and environmental protection. Its guidelines are materialized in the Mechanisms for Retribution for Ecosystem Services (MERESE) developed by the Ministry of the Environment (MINAM), which contribute to dynamizing its implementation at the national level together with other ecosystem services and actors, in order to contribute to closing gaps in degraded ecosystems. Our offer is based on the design of economic and financial instruments for the sustainability and improvement of ecosystem services.



### Experience

In 2014, Peru enacted the Law on Mechanisms of Retribution for Ecosystem Services (MERESE), and since 2021, through a program of exchange of experiences between Peru, Chile and Costa Rica, the common theme is addressed. This implementation had positive effects and is currently applied through policies and instruments for dissemination and institutional strengthening aimed at the conservation, recovery and sustainable use of natural infrastructure at the international level in countries such as Colombia, Ecuador and Costa Rica.



### Modality

→ Exchange of experiences



### Format

→ Face-to-face/Virtual



### Language

→ Spanish



Photo: Flickr - Minam Perú



## Topic

## Functional Unit for Environmental Crimes (UNIDA)



## Offer

05

## Environmental crimes, justice and environmental defenders



Photo: Flickr - Minam Perú



### Offer details

Between 2015 and 2023, Peru registered 71,251 complaints for environmental crimes, with an increase in cases, especially related to natural resources. To address this, in 2021 the Functional Unit for Environmental Crimes (UNIDA) of MINAM was created, focused on the prevention and analysis of crimes such as illegal logging, wildlife trafficking and illegal mining.

Our offer focuses on the exchange of experiences related to the intersectoral mechanism for the protection of human rights defenders, as well as the design and proposal of regulatory and institutional improvements to prevent and reduce the committing of environmental crimes and infractions. In this context, MINAM implemented the Sectoral Protocol for the Protection of Environmental Defenders, which allows for the identification and reporting of risks. UNIDA is responsible for channelling these cases to the Ministry of Justice and Human Rights.



### Experience

During the first session of the High-Level Commission for the Prevention and Reduction of Environmental Crimes (CANDAM) in November 2024, the members approved the proposal for the National Strategy for the Prevention and Reduction of Environmental Crimes, formulated by UNIDA with the collaboration of CANDAM members. This strategy will benefit vulnerable populations affected by illegal economies that cause environmental impacts.



### Modality

- Short stay for experts
- Exchange of experiences
- Internship
- Short-term courses, seminars or training activities
- Joint Studies and Research



### Format

- Face-to-face/ Virtual



### Language

- Spanish / English

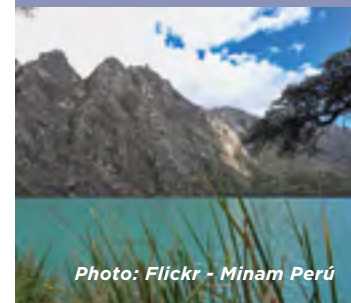


Photo: Flickr - Minam Perú



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### **Forest and Wildlife Resources Supervisory Agency (OSINFOR)**

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OSINFOR is the entity in charge, at the national level, of supervising and monitoring the use and conservation of forest and wildlife resources, as well as environmental services from the forest, for their sustainability, in accordance with the national policy and strategy for integrated management of natural resources and the policies on environmental services established by the Ministry of the Environment, within its area of competence.

## Topic

## Technological tools in forest supervision



## Offer

06

## Application of selective logging algorithms in the Amazon to detect forest crimes



Photo: OSINFOR



### Offer details

OSINFOR, as the entity in charge of supervising forest and wildlife use rights in Peru, uses information technologies, such as machine learning algorithms, to detect illegal logging in the Amazon region.

Our offer focuses on sharing our experience with the mechanism for the detection of forest crimes, which uses algorithms to analyse radar and optical satellite images to identify logging disturbances in specific areas. During the inspection process, it is verified whether the movements of timber products come from authorized areas. If no disturbances are detected, the products are considered as originated by illegal logging.



### Modality

→ Internship



### Format

→ Face-to-face/Virtual



### Language

→ Spanish



### Experience

From January to November 2024, the mechanism for detecting forest crimes monitored more than 1 million hectares, detecting 23,164 m<sup>3</sup> of illegally extracted timber, equivalent to more than 500 truckloads worth more than 17 million soles. Developed in collaboration with academics and international experts, its effectiveness in the fight against illegal logging in the Amazon makes it a valuable model to be replicated in other countries in Latin America and the Caribbean.



Photo: OSINFOR



## Topic

## Forest Backpack



## Offer

07

## Use and application of the Forest Backpack methodology



Photo: OSINFOR



### Offer details

Our offer is based on the application and use of La Mochila Forestal, a participatory, intercultural and inclusive tool, with a gender focus, created to train and empower indigenous communities to the sustainable management of their forests. Since its launch in 2013, it has allowed communities to learn in a simple way about legal access to forest resources, avoiding illegal logging and non-compliance with forest legislation. The tool includes a flannel board and an audio-visual device to facilitate training in any environment. In addition, the Forest Backpack has been registered as an original creation of OSINFOR, supporting its commitment to forest protection.



### Modality

- Exchange of experiences
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

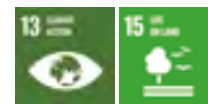
Between 2022 and 2024, an exchange of experiences was carried out to strengthen the comprehensive management system of the forest reserves of the Santiago de Cali District, through the co-creation of the Forest Backpack “Estructura Ecológica de Cali” in collaboration with the Administrative Department of Environmental Management (DAGMA) of Colombia. During this process, leaders and specialists were trained in the use of the Forest Backpack. In addition, in Honduras, the development of technical capacities in indigenous peoples for community forest management of their natural resources was promoted, with the training of the team of the Forest Conservation Institute (ICF) in the use of the Forest Backpack and the adaptation of four of its themes to the Honduran context.



Photo: OSINFOR

## Topic

## Forest Alerts



## Offer

08

## Technical assistance in the Forest Alerts methodology



Photo: OSINFOR



### Offer details

Our offer is based on the exchange and transfer of experiences on the Forest Alerts activation mechanism, an OSINFOR methodology that transmits information in a timely manner to the Specialized Prosecutors for Environmental Matters (FEMA) and to the Regional Forest Authorities upon detection of environmental criminal offenses, such as illegal logging, or administrative infractions. Its objective is to achieve coordinated and immediate action between the Public Prosecutor's Office, regional authorities and OSINFOR to prevent damage to forest heritage and combat illegal logging. This methodology is adaptable to different crimes, such as deforestation and fires, and is adjusted to the specific needs and contexts of each country, promoting sustainability and learning from the process.



### Modality

- Exchange of experiences
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

Between 2022 and 2024, significant progress was made in Honduras, such as strengthening the capabilities of officials from the General Directorate of the Environment of the National General Prosecutor's Office (PGR) and professionals from the National Institute for Forest Conservation and Development, Protected Areas and Wildlife (ICF). Likewise, technical assistance was provided on the OSINFOR forest alert methodology, as a timely action mechanism for the prevention of forest crimes in the country. In addition, the "Methodological proposal for the implementation of Forest Alerts in the Honduran context" was approved and disseminated, with the aim of supporting the fight against environmental crimes.



Photo: OSINFOR





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### **The National Environmental Certification Service for Sustainable Investments (SENACE)**

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SENACE evaluates the environmental viability of the most complex investment projects in the country, with technical soundness and promoting effective citizen participation, generating confidence in the population into the environmental assessment process. Its mission is to provide a certification service for environmental impact studies of investment projects to public and private institutions in a timely, transparent manner, with technical and reliable quality that promotes the sustainable development of the country.

## Topic

**Environmental conservation, biological diversity and disaster risk management**



## Offer

09

## Social Management Tool: Intercultural Classroom and environmental certification



Photo: SENACE



### Offer details

Our offer is based on the methodology of the Social Management Tool: “Intercultural Classroom”, designed to strengthen capabilities and promote informed citizen participation in environmental certification processes, with intercultural and gender equity approaches. Aimed at diverse populations such as indigenous and Afro-descendant people, this tool has been implemented in Peru since 2020, with 90 training processes and 2,553 people trained. It has been recognized as a Good Public Management Practice by *Ciudadanos al Día* (CAD) and the Ministry of Culture of Peru, contributing to greater preparation of the population to participate in investment projects.



### Modality

→ Exchange of experiences



### Format

→ Virtual



### Language

→ Spanish



### Experience

The project was presented at the Latin American Network of Environmental Impact Assessment Systems (REDLASEIA), which includes Argentina, Brazil, Chile, Colombia, Costa Rica, Ecuador, Mexico, Paraguay and Uruguay. In this framework, SENACE presented the methodology of the Social Management Mechanism “Intercultural Classroom” and its benefits for promoting early citizen participation in environmental certification processes, as well as for generating confidence in the population regarding said processes. This approach sparked the interest of the entities of the countries, and the information is being systematized to be published on the REDLASEIA portal, where it will be available for consultation by members and to evaluate possible future internships.



Photo: SENACE

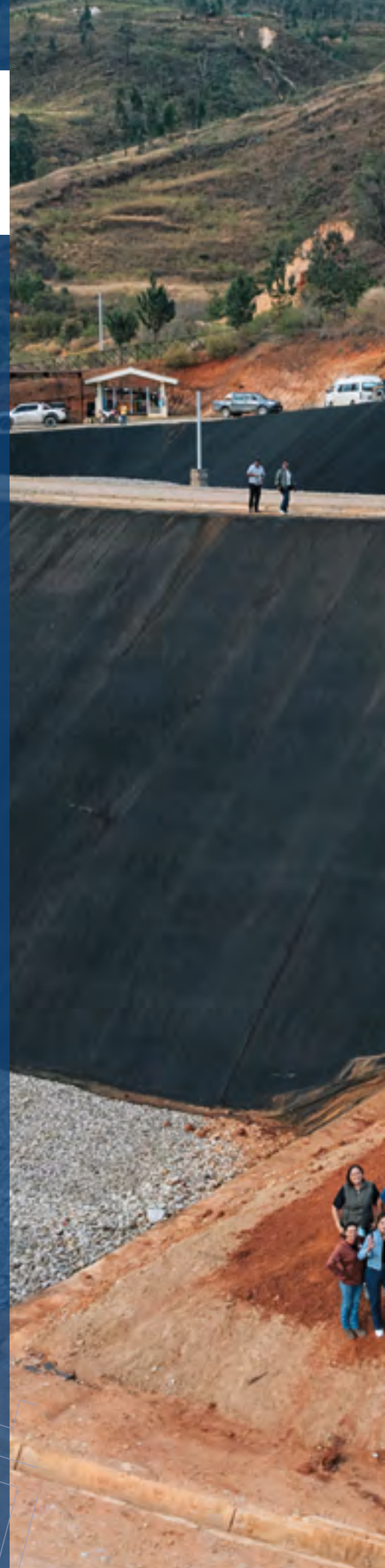




GOBIERNO REGIONAL  
**AMAZONAS** PROAMAZONAS

# Decentralized South-South Cooperation

It is a form of solidarity between **countries and peoples of the South** that seeks to contribute to their national well-being and to **the development goals of the 2030 Agenda**.











*Photo: Gobierno Regional de Amazonas*



## **Regional Government of Amazonas**

The decentralized public body of the Amazonas region promotes comprehensive and sustainable development, based on values such as honesty, equity, transparency and solidarity. It efficiently manages the resources and competencies assigned, with the aim of benefiting the population by promoting public and private investment, generating employment and ensuring equal opportunities. Its mission is to promote the social, economic and environmental development of the Amazonas region in a sustainable, competitive and egalitarian manner. Its vision is to become a multicultural and inclusive society, distinguished as a tourist destination, leader in clean energy and with a diversified green economy.

## Topic

**Integrated Solid Waste Management and its link to rural tourism development**



## Offer

10

**Integrated Solid Waste Management (ISWM) by municipal associations for the sustainable development of the Utcubamba Valley tourist corridor**



Photo: Gobierno Regional de Amazonas



### Details of the offer

Proamazonas manages four sanitary landfills to promote the proper management of solid waste, with the aim of increasing tourist visits to the southern Amazon basins and contributing to the sustainable development of local governments and rural communities.

Our offer includes the transfer of experience through specialized courses and technical assistance to subnational governments, using the Japanese semi-aerobic Fukuoka method for integrated solid waste management (ISWM). In addition, landfills are used as multifunctional spaces for academic internships, biological studies and training for municipal and community staff, thus strengthening the socioeconomic and environmental development of the region.



### Experience

Integrated solid waste management (ISWM) improves the scenic beauty of the areas involved, which increases tourist visits to various tourist resources in the basin (Kuelap Fortress, Gocta Waterfall, Yumbilla Waterfall, Quiocta Caverns, Leymebamba Museum, Revash Archaeological Site, among others), thus promoting local economic growth. The Fukuoka method, used in this process, accelerates the degradation of waste through oxygen, reducing the generation of methane and improving leachate. In addition, it promotes the production of compost for family farming and promotes recycling through organized groups.



### Modality

- Exchange of experiences
- Short stay of experts
- Joint studies and research
- Internship (in-service training)
- Short-term courses, seminars or training activities



### Format

- Face-to-face / Virtual



### Language

- Spanish / English



Photo: Gobierno Regional de Amazonas





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### **Environmental Assessment and Oversight Agency (OEFA)**

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The Environmental Assessment and Oversight Agency (OEFA) is the governing body of the Environmental Assessment and Oversight System (SINEFA). As the main environmental oversight agency, it has the function of verifying that natural and legal people comply with the provisions of environmental legislation in order to safeguard the balance between economic investment and environmental protection, contributing to the sustainable development of the country. It also supervises that the Environmental Oversight Entities (EFA) at the national, regional or local level, carry out their functions in accordance with the provisions of the National Environmental Policy through their regulatory and sanctioning powers.

## Topic

## Environmental monitoring



## Offer

11

## International technical exchange panels on environmental monitoring



Photo: Gobierno OEFA



### Offer details

Our offer is based on the design of technical exchange panels on environmental oversight through spaces for dialogue between international specialists and researchers on environmental oversight, as well as the assistance from technical and legal experts on issues that are the responsibility of the Environmental Assessment and Oversight Agency (OEFA) with the aim of generating new contributions on research proposals.



### Experience

Since 2018, the Environmental Assessment and Oversight Agency (OEFA) has developed peer review processes through the analysis of cases and technical-scientific information in exchange panels between invited experts from international technical cooperation and OEFA teams. Between 2018 and 2021, 12 national and international peer technical exchanges were held with institutions such as the United States Agency for International Development (USAID) and the United States Forest Service, where topics related to the oversight of sectors such as mining, hydrocarbons, industry, solid waste, agriculture, fisheries and environmental health were addressed.



### Modality

- Exchange of experiences
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Gobierno OEFA

## Topic

## Environment



## Offer

12

## Strategies for the reduction of atmospheric pollutants generated by the cultivation of sugar cane and their direct benefit to the community



Foto: Gobierno OEFA



### Offer details

Peru, an important producer of sugar cane, uses this crop to produce sugar and ethanol. However, burning before harvest, used to reduce costs, causes air pollution and affects the health of nearby communities.

Our proposal focuses on the exchange of experiences and perspectives to facilitate the transfer of learning. In this context, technical assistance is offered to mitigate the following impacts: (i) Assessment of air quality in areas affected by sugarcane crops; (ii) Data collection; (iii) Application of pollutant dispersion models; (iv) Design of regulations and; (v) Development of strategies to ensure compliance with regulations.



### Modality

- Exchange of experiences
- Short stay for experts



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

In 2018, OEFA used the AERMOD software, an atmospheric pollutant dispersion model used to analyse the dispersion of substances in the air. This model was used in localities in the province of Paita, department of Piura, affected by the burning of sugarcane, establishing distances and burning times required to the company Agroaurora S.A.C. This reduced pollutants to levels close to the World Health Organization (WHO) standards, benefiting the population of La Huaca and La Rinconada. In addition, a law was enacted to regulate this practice and promote sustainable harvesting methods, and a technical manual was published by the National Meteorological and Hydrological Service of Peru (SENAMHI) on dispersion modelling, useful for managing environmental impacts.



Photo: Gobierno OEFA





**SECTOR 2**

# **WATER SANITATION AND WATER RESOURCES**





Photo: Flickr - ANA



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### **National Water Authority (ANA)**

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The National Water Authority (ANA) promotes water culture and is the highest technical-regulatory authority of the National Water Resources Management System (SNGRH). It was created in 2008 with the objective of managing, conserving, protecting and using the water resources of the different basins in a sustainable manner for the benefit of water users and the population. Its functions include the administration and monitoring of natural water sources, the authorization of discharge and reuse of wastewater treated by water service providers and the evaluation of environmental instruments.



## Topic

## Water footprint



## Offer

13

## Blue Certificate: Methodologies for management and optimization of water resources

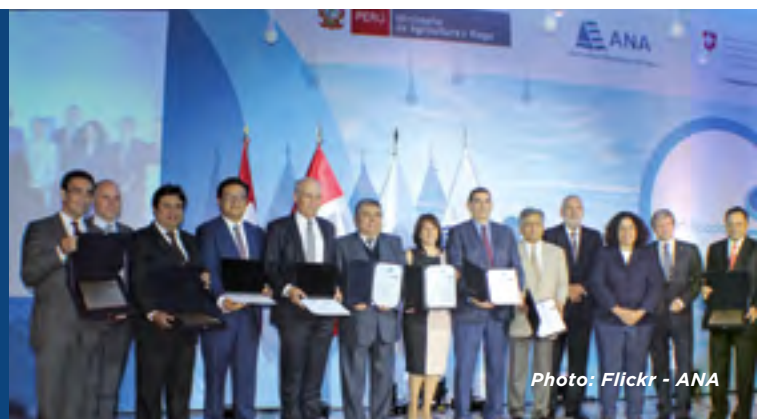


Photo: Flickr - ANA



### Offer details

The “water footprint” is an environmental indicator to determine the volume of fresh water and the costs implicit in the manufacture of goods and services. The “Blue Certificate” is a Peruvian initiative, unique and unprecedented in Latin America, which recognizes companies that make the commitment to offset the impact of water use in their operations. It is a public-private instrument based on ISO 14046 methodologies developed by the National Water Authority (ANA) of Peru, the Swiss Agency for Development and Cooperation (COSUDE) and the 2030 WRG for the integrated management of water resources.

Our offer is based on methodologies for the design of strategies and policies that incorporate technologies and innovations in water efficiency, aligned with productive processes for the benefit of the community to contribute to sustainable environmental management.



### Experience

Since 2015, through the “Blue Certificate”, Peru has promoted policies for efficiency and improved water quality. Its implementation has meant achievements such as: 1) More than 3 million cubic meters of water savings, 2) Reuse of 477 thousand cubic meters of water and 3) Improvement of the treatment of 140 thousand cubic meters of water. Through this initiative, 42 thousand people have benefited directly and indirectly and an investment of more than 2.5 million dollars has been promoted from the private sector. These experiences have been shared as a public-private management model with the member countries of the Global Water Partnership in South America (GWP).



### Modality

- Short stay with experts
- Exchange of experiences
- Internship (in-service training)
- Short-term courses, seminars or training activities
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Flickr - ANA

## Topic

## Environmental transformation



## Offer

14

## Methodologies for Integrated Water Resources Management (IWRM)



Photo: ANA



### Offer details

Integrated Water Resources Management (IWRM) is a process that promotes, within the scope of the hydrographic basin, the coordinated management and development of the multisectoral use and exploitation of water with the natural resources linked to it. The objective is the development of the country without compromising the sustainability of ecosystems.

Our offer is based on the design of strategies and policies that replace the traditional and fragmented approach to the management and exploitation of water, with a multilevel, multifactorial and multisectoral approach, highlighting its economic, social and environmental value for the common good through a philosophy of equality and sustainability.



### Experience

In 2019, together with the Secretariat of Natural Resources and Environment of Honduras, the General Water Law was implemented for the benefit of that country. The principles and regulations applicable to the comprehensive sustainable management of water resources at the national level were established, including their protection, conservation, valorisation and multisectoral use.



### Modality

- Short stay with experts
- Exchange of experiences
- Internship (in-service training)
- Short-term courses, seminars or training activities
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Flickr - ANA



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## **National Superintendence of Sanitation Services (SUNASS)**

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The National Superintendence of Sanitation Services (SUNASS) is a decentralized public body with public law status and administrative, functional, technical, economic and financial autonomy. Its function is to regulate, supervise and inspect the provision of sanitation services, safeguarding in an impartial and objective manner the interests of the State, investors and users. Its functions seek to guarantee the provision of sanitation services in urban and rural areas with quality standards, so as to contribute to the health of the population and the preservation of the environment. It imposes sanctions for non-compliance with obligations arising from legal or technical standards, as well as with obligations assumed by contracted concessionaires.



## Topic

## Remuneration Mechanisms for Water Ecosystem Services (MERESE-H)



## Offer

15

## MERESE-H as a public policy for the conservation of water sources from the drinking water service



Photo: Sunass



### Offer details

MERESE are mechanisms aimed at the conservation, recovery and sustainable use of ecosystem service sources, where an agreement is established between contributor(s) and payer(s) to the service to generate, channel, transfer and invest economic, financial and non-financial resources for the benefit of the community and the environment. The National Superintendence of Sanitation Services (SUNASS) promotes the conservation of water-providing ecosystems, avoiding the degradation of hydrogeological basins to provide a higher quality and lower cost drinking water service.

Our offer is based on the design of strategies to link drinking water companies with their hydrogeological basins and contribute to the maintenance of water ecosystem services, through the implementation of Mechanisms for Retribution for Water Ecosystem Services (MERESE-H) for the benefit of the community and the environment.



### Experience

In 2017, together with the Costa Rican Institute of Aqueducts and Sewers (AyA), a program was successfully developed to design and implement a sanitation fee capable of incorporating an economic retribution for ecosystem services. In addition, in 2019, another program was developed to strengthen the Authority for the Supervision and Social Control of Drinking Water and Basic Sanitation (AAPS) of Bolivia based on the Peruvian experience in the field. In both cases, new contributions were generated in technical capacities for the benefit of professionals and technicians from both institutions.



### Modality

- Short stay with experts
- Exchange of experiences
- Internship (in-service training)
- Short-term courses, seminars or training activities
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish / English



Photo: Sunass





**SECTOR 3**

# **DISASTER RISK MANAGEMENT**

*Photo: FLICKR- MIDAGRI*





Photo: Freepik



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## National Training Service for the Construction Industry (SENCICO)

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The National Training Service for the Construction Industry (SENCICO) is a special treatment entity for the Housing, Construction and Sanitation Sector whose purpose is the training of workers in the construction sector, the development of research related to housing and its construction, as well as the proposal of technical standards for national application. It provides excellent training, research, evaluation of innovative construction systems and proposes standards for the development of the construction industry, contributing to the increase in the productivity of construction companies and the improvement of the quality of life of the population.

## Topic

**Habitability in homes: Evaluation and certification of biomass stoves**



## Offer

16

## Evaluation and certification of biomass stoves



Photo: Freepik



### Offer details

The program seeks to determine how much the consumption of firewood and the greenhouse gases produced by biomass stoves inside a home can be reduced, based on evaluation and certification techniques with the aim of reducing the rate of different diseases (respiratory conditions, vision, etc.) associated with the high emissions of carbon monoxide emitted by these traditional stoves. Our offer is based on the design of evaluation processes for biomass stoves in the field and laboratory by applying protocols, technical standards and regulations through comparative studies, considering energy efficiency, safety, durability, intra-domiciliary concentration of carbon monoxide and particulate matter (MP 2,5).



### Experience

Energising Development (EnDev) is a global alliance funded by six donor countries (Germany, the Netherlands, Norway, the United Kingdom, Sweden and Switzerland) with the aim of promoting access to basic energy services for twenty million people around the world. Currently, the alliance is implemented by the German Cooperation (GIZ) in 26 countries in Africa, Asia and Latin America. In Peru, the project began in 2007 focusing on Arequipa, and from 2009, it has advised public and private institutions at the national level. In 2011 and 2013, EnDev, GIZ and the National Training Service for the Construction Industry (SENCICO) developed a project in towns in Ecuador where field evaluations were carried out applying the Control Cooking Test (CCT) protocol.



### Modality

- Internship (in-service training)
- Joint Studies and Research



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Freepik



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### **National Commission for Aerospace Research and Development (CONIDA)**

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CONIDA is the governing body of space activities in Peru and headquarters of the Peruvian Space Agency. Every year, the institution renews its commitment to the country, devoting all its capabilities to the development of aerospace technologies for the benefit of the nation.

Our mission is to promote, research, develop and disseminate space science and technology, generating products and services that contribute to the socioeconomic development and security of the nation, as well as to the positioning of Peru in the regional space field. In addition, we work to consolidate ourselves as a leading institution in the space sector at a regional level.



## Topic

## Disaster risk management



## Offer

17

## Generation of geospatial information through remote sensing for post-event emergency care



### Offer details

Natural disasters such as storms, floods, earthquakes and volcanoes severely affect developing countries and poor communities. This damage can be reduced with better information about populations and environmental risks. Satellite technologies, geographic information systems (GIS) and hazard analysis models are key to managing and mitigating disasters.

Our proposal focuses on the exchange of experiences through workshops and technical meetings, using technological tools and specialized images in weather forecasting, early warning, disaster monitoring and damage assessment. The use of geospatial information in all phases of risk management is key to improving responses, simulations and making informed decisions that reduce human and material losses.



### Experience

In October and November 2023, an exchange of experiences was carried out between the Agustín Codazzi Geographic Institute (IGAC) of Colombia and the National Commission for Aerospace Research and Development (CONIDA) of Peru, to strengthen the transfer of knowledge in geospatial technologies after the pandemic. During the exchange, methodologies on land cover and use were shared, applicable to sectors such as agriculture, environment, disaster management and regional governments. In addition, cartography information was generated using Earth observation data. IGAC highlighted the good results obtained with the Random Tree methodology for land use.



### Modality

- Exchange of experiences
- Short-term training courses, seminars or activities
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish





**SECTOR 4**

# **SUSTAINABLE CITIES AND TRANSPORTATION**





Photo: Ministerio de Cultura



PERÚ

Ministerio de Cultura

## Ministry of Culture

The Ministry of Culture works for a country free of discrimination and racism, proud of its cultural identity. Its main functions include the formulation and execution of inclusive cultural promotion strategies, the conservation and protection of cultural heritage, the promotion of artistic expressions and the recognition of the merit of those who contribute to cultural development. In addition, it manages activities that benefit the Amazonian, Andean and Afro-Peruvian peoples, strengthening citizenship and cultural identity, and promoting the participation of all cultures. Its mission is to promote cultural diversity with an intercultural and rights-based approach for the benefit of citizens.

## Topic

## Archaeological heritage



## Oferta

18

## Exchange of experiences on the management of immovable archaeological heritage in Peru



Photo Ministerio de Cultura



### Offer details

Our offer is based on the exchange of experiences on the management of immovable archaeological heritage, in order to make known the mechanisms and tools available for the identification, registration, research, conservation, management, enhancement and social use of pre-Hispanic real estate.



### Experience

In 2024, knowledge was shared with the Institute of Archaeology of the National Institute of Culture and History of Belize on the management of pre-Hispanic real estate in Peru, with special emphasis on the Historic Sanctuary of Machu Picchu. In addition, technical assistance was provided to Belize for the development of the management plan for the Caracol archaeological reserve.



### Modality

- Exchange of Experiences
- Short-term training courses, seminars or activities



### Format

- Face-to-face



### Language

- Spanish / English



Photo: Ministerio de Cultura





Photo: Ministerio de Cultura



### **Central de Compras Públicas (Perú Compras)**

The Central de Compras Públicas (Perú Compras) facilitates the articulation of public entities with suppliers of goods and services through the mechanisms of Framework Agreements, Corporate Purchase and Reverse Auction, for the timely attention to their needs in an efficient and transparent manner. It promotes economic growth for a better quality of life for the population, guaranteeing a responsible fiscal policy within the framework of macroeconomic stability. In addition, it develops efficient, transparent, agile and innovative purchasing mechanisms and strategies for the State in order to contribute to the well-being and competitiveness of the country.

## Topic

## State and governance



## Offer

19

## Implementation and operation of electronic catalogues of framework agreements



Foto: Perú Compras



### Offer details

PERÚ COMPRAS manages 41 current Electronic Catalogues, a virtual platform that streamlines public contracting at the national level, reducing times and promoting the efficient use of resources through competition.

Our offer is based on the exchange of experiences through seminars, about this tool, 100% electronic and permanently available, which boosts the economy and supports the development of small and micro-enterprises. The incorporation of new functionalities and technology into the platform improves its national reach, simplifies processes and allows modern rules that reduce deadlines and costs in the public contracting phases.



### Experience

Between 2022 and 2024, various exchanges of experiences were carried out within the framework of South-South Cooperation. In 2022, officials from the National Public Procurement Service (SERCOP) of Ecuador were trained and activities were developed within the National Institutions Strengthening (NIS) project of The United States Agency for International Development (USAID) Guatemala. In 2023, an exchange of experiences was carried out within the framework of the Memorandum of Understanding between Chile Compra of Chile and PERÚ COMPRAS of Peru. Likewise, between 2023 and 2024, an exchange of experiences was carried out with the Dominican Republic as part of the Project Strengthening the mechanisms of transparency, participation, sustainability and innovation of the Dominican National Public Procurement System.



### Modality

- Exchange of experiences
- Short-term training courses, seminars or activities



### Format

- Virtual



### Language

- Spanish

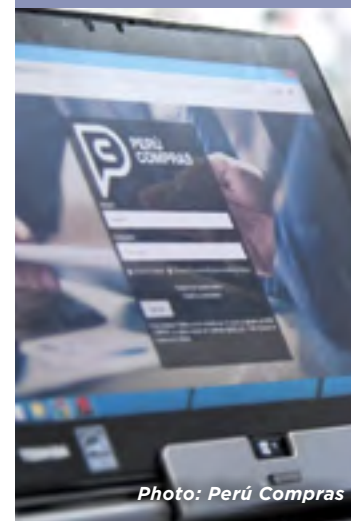


Photo: Perú Compras





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### **State Contracting Supervisory Body (OSCE)**

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The OSCE supervises public procurement processes to ensure that they are honest, efficient and competitive, and benefiting to citizens. It also promotes good practices in the acquisition of goods, services and the execution of works.

It is governed by five key values: commitment to contribute to the development of the country; efficiency in quality and use of resources; integrity based on honesty and impartiality; teamwork to share good practices; and transparency by offering information accessible to all stakeholders.

## Topic

## Public procurement



## Offer

20

## Supervision of public procurement processes in Peru



Photo: Freepik



### Offer details

In Peru, public procurement represents 69% of public consumption and 9% of GDP, facing challenges such as transparency and efficiency in resource management. OSCE, attached to the Ministry of Economy and Finance, promotes honest, efficient and competitive contracting through:

- Contract supervision
- Risk identification and mitigation
- Risk management
- OSCE TE ASISTE (Program that reviews and issues recommendations on contracting documents prepared by entities, such as bases, technical files and terms of reference).



### Experience

Between 2013 and 2023, Peru stood out in the promotion of public management and integrity in contracting through its participation in key international events. In 2013, it presented its experience in “Monitoring and supervision” at the Latin American and Caribbean Forum organized by The International Governance and Risk Institute (GovRisk). In 2016, it shared knowledge with Colombia and Chile on the “Supervision of Electronic Catalogues.” In 2021, it addressed “Risk Analysis” in an Organization of American States (OAS) course, strengthening integrity in public procurement. In 2022, it analysed “Best practices in risk management” in a meeting organized by the Inter-American Network of Government Procurement (RICG) and the Ibero-American Network of Public Procurement (REDICOP). Finally, in 2023, it participated in an OECD event focused on “Identification and mitigation of risks in Public Procurement”.



### Modality

- Exchange of Experiences
- Internship
- Short courses, seminars



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Freepik





Photo: Flickr - Indecopi Oficial



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### **National Institute for the Defence of Competition and the Protection of Intellectual Property (INDECOPI)**

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The National Institute for the Defence of Competition and the Protection of Intellectual Property (INDECOPI) has as its functions the protection of consumer rights and the promotion of a culture of honest market competition, safeguarding all forms of intellectual property. The Organization for Economic Cooperation and Development (OECD) and the Inter-American Development Bank (IDB) identify it as a regional and global reference in the fight against cartels, promotion of free competition and articulation of public policies. Peru became the third country in the world chosen by the OECD to establish a Regional Competition Centre, joining South Korea and Hungary. The institution is also the headquarters of the Academy of the World Intellectual Property Organization (WIPO).

## Topic

## Consumer protection



## Offer

21

## Instruments to combat discrimination in consumer relations



Photo: Indecopi



### Offer details

Within the Peruvian National Integrated Consumer Protection System, consumers who are exposed to discriminatory treatment by suppliers based on origin, race, sex, language, religion, opinion, economic condition or any other kind are protected. The National Institute for the Defence of Competition and the Protection of Intellectual Property (INDECOPI) has the duty to promote non-discrimination in consumption and to sanction any infringement of this fundamental right. Our offer is based on the design of strategies and policies to implement regulatory compliance, market monitoring and joint work with other State entities to combat discrimination through supervision in consumer protection.



### Experience

Since 2020, the INDECOPI Special Monitoring Centre has been launched to emphasize monitoring activities to streamline the collection, processing and analysis of information obtained from various sources, through the use of artificial intelligence tools. In this way, we have gained insight into the facts, situations and problems that citizens face when purchasing a good or contracting a service. Between 2020 and 2021, within the framework of South-South Cooperation, training and feedback activities were developed between Peru and Uruguay to strengthen capabilities and exchange best practices in consumer protection, many of which were implemented in those countries.



### Modality

- Exchange of experiences.
- Internship
- Short-term training courses, seminars or activities



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Flickr - Indecopi Oficial



## Topic

## Distinctive signs

## Offer

22

## Seminar on collective trademarks as tools for competitiveness



Photo: Indecopi



### Offer details

Our offer focuses on the exchange of experiences on collective trademarks, aimed at experts in intellectual property, associations of producers, artisans, service providers and to the public in general. The program aims to disseminate and promote knowledge on this topic, sharing experiences based on regulatory development and good practices. The training includes: (i) identification of the components for the development of a collective trademark; (ii) development of the regulations for use aligned with a communication strategy; (iii) registration procedure; (iv) promotion of strategic alliances and dissemination actions, such as virtual platforms, guidelines, infographics, podcasts and videos; and (v) to share emblematic Peruvian cases.



### Experience

Between 2021 and 2023, collective trademarks were promoted through various activities. In 2021, the highlights were a virtual conference with INDECOPI and the World Intellectual Property Organization (WIPO) on the protection of products and collective trademarks, a workshop with Bolivia to share the Peruvian experience, and a regional seminar with WIPO, the Spanish Agency for International Development Cooperation (AECID) and the Spanish Patents and Trademarks Office (OEPM) on associativity and collective trademarks. In addition, a compendium was prepared at the Asia-Pacific Economic Cooperation Forum (APEC acronyms in English) on collective intellectual property tools for economic reactivation. In 2023, an Ibero-American workshop on collective trademarks as regional development tools was held, with the participation of countries from the Ibero-American Industrial Property Project (IBEPI).



### Modality

- Short stay of experts
- Joint studies and research
- Internship
- Short-term courses, seminars or training activities



### Format

- Face-to-face / Virtual



### Language

- Spanish / English



Photo: Flickr - Indecopi Oficial

## Topic

## Distinctive signs



## Offer

23

## Seminar on designations of origin, geographical indications and traditional specialties guaranteed



Photo: Indecopi



### Offer details

The program seeks to promote knowledge about denominations of origin, geographical indications and traditional specialties guaranteed among experts, tourism and gastronomy entrepreneurs, academics and agricultural producers. It includes training and technical advice on the collection of information to request protection of these intellectual property tools, the formation of Regulatory Councils, and the dissemination of benefits for their members. In addition, it highlights the advantages for tourism and gastronomy of protecting traditional and quality products, enhancing their prestige through these legal tools.



### Experience

Between 2019 and 2024, activities were carried out to highlight Denominations of Origin, Geographical Indications and Traditional Specialties Guaranteed as development tools. In 2019, a seminar in Colombia addressed their academic application. In 2021, a webinar and a regional symposium on Geographical Indications, their relationship with brands and their economic impact were organized, with the participation of Colombia, Mexico and Guatemala. That same year, at the Intellectual Property for Food and Beverage Sector seminar, how intellectual property adds value to the gastronomic sector was analysed, benefiting Trinidad and Tobago. In 2023 and 2024, seminars of the IP Key Latin America project delved into how these tools promote economic development, focusing on their promotion among producers and their connection with collective brands. Countries such as Colombia, Ecuador, Bolivia and Chile participated, highlighting the potential of these initiatives for regional development.



### Modality

- Short stay for experts
- Exchange of experiences
- Internship
- Short-term courses, seminars or training activities



### Format

- Face-to-face/  
Virtual



### Language

- Spanish / English



Photo: Flickr - Indecopi Oficial



Photo: MINCETUR



PERÚ

Ministerio  
de Comercio Exterior  
y Turismo

## Ministry of Foreign Trade and Tourism (MINCETUR)

The Peruvian Ministry of Foreign Trade and Tourism (MINCETUR) defines, directs, coordinates, executes, and supervises foreign trade policies (with the exception of tariff regulation) and tourism policies in the country. As the governing body of the sector, it promotes business internationalization and the diversification of destination markets, the development of competitiveness and sustainability of the exportable offer, the facilitation of foreign trade and the efficiency of the international logistics chain, as well as connectivity and investments, creating and consolidating institutional capacities for tourism activity and strengthening institutional management through an export culture.



## Topic

## Charming towns



## Offer

24

## Tourism development and management in local governments with a tourist vocation



Photo: MINCETUR



### Offer details

Our offer promotes the Charming Towns initiative, a sustainable tourism model that promotes heritage conservation and economic and social development, turning towns into competitive tourist destinations. It seeks to recognize towns with a unique identity and tourist vocation, linked to the main destinations in Peru. The evaluation is based on four axes: i) Planning and Management, ii) Development of tourist products and services, iii) Territorial Development, and iv) Commercial positioning. In addition, it encourages the exchange of experiences between recognized towns, ensuring mutual benefits and consolidating the sustainable development of tourist destinations.



### Experience

With the aim of disseminating and sharing experiences on the tourist products of the Charming Towns and those recognized as Best Tourism Villages —an initiative of the World Tourism Organization (UNWTO) that highlights rural towns for their cultural and natural heritage—, an exchange of experiences was carried out with the Dominican Republic in April 2024. This partner country expressed its interest in implementing strategies for the development of towns with a tourist vocation and in promoting the application of its localities to said initiative.



### Modality

- Exchange of experiences
- Internship



### Format

- Face-to-face



### Language

- Spanish / English



Photo: MINCETUR

## Topic

## Community tourism



## Offer

25

## Community tourism product design / Governance and legal process for the development of community tourism



Photo: MINCETUR



## Offer details

Our offer is based on the exchange of experiences and the dissemination of knowledge to strengthen community tourism in the region. It seeks to train technicians and entrepreneurs in tourism product design, governance and legal aspects necessary for the sustainable development of the sector. Activities include face-to-face and virtual exchanges, expert visits, diagnostics and practical workshops. In addition, tourism events will be organized to encourage collaboration between entrepreneurs from different countries and to promote the offer of community tourism to visitors and travel agents. These actions aim to generate mutual benefits and strengthen human capital in community tourism.



## Modality

- Exchange of experiences
- Internship



## Format

- Face-to-face



## Language

- Spanish / English



## Experience

The visit of community tourism experts from MINCETUR-Peru to Huila, in collaboration with cooperation agencies from Peru and Colombia, promoted the strengthening of community tourism in the region. Tourist attractions were identified in municipalities such as San Agustín, Isnos, Pitalito and Palestina, and strategies were designed to create rural tourist routes, highlighting their cultural, historical and natural wealth. Peruvian experiences were transferred to strengthen knowledge in community-based rural tourism, empowering local communities and tour operators. The exchange of experiences was also promoted to prepare a technical document with promotional strategies. This collaboration laid the foundations for a sustainable and replicable tourism model. The Government of Huila is now working on a Roadmap to promote community-based rural tourism in the region.



Photo: MINCETUR




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### **Peru Export and Tourism Promotion Commission (PROMPERÚ)**

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The Peru Export and Tourism Promotion Commission (PROMPERÚ) is a specialized technical body with legal status under internal public law that enjoys functional, technical, economic, financial, budgetary and administrative autonomy. It is attached to the Ministry of Foreign Trade and its powers are based on formulating, approving, executing and evaluating the strategies and plans for the promotion of exportable goods and services, as well as internal and inbound tourism, promoting and disseminating the image of Peru in terms of tourism and exports, in accordance with sectoral policies, strategies and objectives.



## Topic

## Training support and escort for exporters



## Offer

26

## Specialized export route



Photo: Flickr - PROMPERÚ



## Offer details

The Export Route, promoted by PROMPERÚ, aims to strengthen the export capacities of potential and current companies, improving the competitiveness of Peruvian SMEs and facilitating their internationalization.

Our proposal focuses on the exchange of experiences through the Specialized Export Route business training program. This initiative trains companies with export potential after a prior evaluation, which identifies the areas of the export chain that require technical assistance.



## Experiencia

The system integrates more than 120 services designed in collaboration with national, public and private institutions of the export promotion ecosystem.

It is structured in three stages:

- Business Export Route: Includes four progressive phases (Induction, Basic, Intermediate and Advanced), with exclusive services at each stage.
- Specialized Route by Product or Prioritized Production Line: Offers services adapted to specific needs according to the production line.
- Specialized Route by Product-Market: Provides services focused on products or lines prioritized for specific markets.



## Modality

→ Exchange of experiences



## Format

→ Virtual / Face-to-face



## Language

→ Spanish

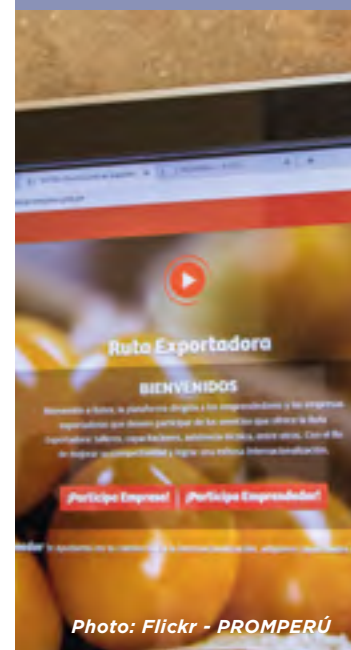


Photo: Flickr - PROMPERÚ



**SECTOR 5**

# **CITIZEN SECURITY AND ORGANIZED CRIME**







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### **National Commission for Development and Life without Drugs (DEVIDA)**

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The National Commission for Development and Life without Drugs (DEVIDA) is a public body in charge of designing and leading the National Strategy to Fight Drugs in an articulated manner and with the active participation of State institutions, civil society and the international community, in order to prevent and reduce the production, consumption and illicit trafficking of drugs in the country. The National Strategy to Fight Drugs includes the following axes: 1) Comprehensive and sustainable alternative development; 2) Interdiction and sanction; 3) Prevention and rehabilitation of drug use; and 4) The transversal axis of global commitment.



## Topic

## Substitution of illicit cultivation



## Offer

27

## Alternative, Comprehensive and Sustainable Development Program (DAIS)



Photo: DEVIDA



### Offer details

Alternative, Comprehensive and Sustainable Development (DAIS) is aimed at changing the economic matrix towards a legal and sustainable economy, prioritizing the reduction of economic dependence on the illicit cultivation of cocaine towards the consolidation of legal markets to mitigate damage and promote the sustainable use of natural resources. Our offer is based on the dissemination of knowledge and experiences to replace illicit cocaine leaves with alternative crops, prioritizing the promotion of new crops in areas where cocaine is eradicated.



### Experience

Between 2018 and 2019, the project “Advice on the implementation of the DAIS Program” was developed in favour of the National Anti-Drug Secretariat (SENAD) of Paraguay. The program benefited SENAD officials by contextualizing the Peruvian model in the alternative, comprehensive and sustainable development of the substitution of marijuana crops with the methodologies provided by the National Commission for Development and Life without Drugs (DEVIDA), managing to formulate and develop its own alternative development programs. Currently, Paraguayan alternative development programs have annual fiscal budgets and are implemented by SENAD, being part of the anti-drug policy of the country.



### Modality

- Short stay with experts
- Exchange of experiences
- Internship



### Format

- Face-to-face / Virtual.



### Language

- Spanish



Photo: DEVIDA

## Topic

## Prevention of drug use



## Offer

28

## Technical assistance on guidance and counselling services on drug issues



Photo: DEVIDA



### Offer details

Our offer is based on the dissemination of knowledge acquired during the development of the Habla Franco service, which seeks to raise awareness and change attitudes that lead to the adoption of healthy lifestyles to prevent early drug use. The Habla Franco service operates in telephone and online support modes.



### Experience

Between 2017 and 2018, workshops on “Technical advice on the implementation of specialized guidance and counselling services on drug issues” were held in favour of Argentina, Chile, and Paraguay. Specifically, the National Service for the Prevention and Rehabilitation of Consumption and Alcohol (SENDA) of Chile and the National Anti-Drug Secretariat (SENAD) of Paraguay were the entities that benefited through the training of more than 15 professionals related to the sector. As a result, several Peruvian care methodologies were applied to the national contexts of these countries, and subsequently, implemented in their guidance and counselling services specialized in drug issues, where the programs have fiscal budgets that complete the techniques learned.



### Modality

- Short stay with experts
- Exchange of experiences
- Internship



### Format

- Face-to-face / Virtual.



### Language

- Spanish



Photo: DEVIDA

## Topic

## Demand reduction



## Offer

29

## Training program for drug demand reduction



Photo: DEVIDA



### Offer details

Our offer is based on managing and executing training actions through a virtual platform, which seeks to strengthen the skills of professionals and actors from the public and private sectors involved in the prevention and treatment of drug use.

The program involves:

- Identifying training needs in actors and professionals in the fields of health, education and community.
- Designing or updating the curriculum according to the scope of execution and creating training, educational and multimedia materials.
- Executing face-to-face, virtual or mixed training activities with specialized teachers.
- Evaluating the satisfaction of participants.



### Experience

DEVIDA, through the Territorial Coordination Directorate (DATE), provides technical assistance related to the national drug policy. There are 11 free courses aimed at health, education and community, which seek to strengthen the skills and abilities required by professionals or actors who carry out drug prevention actions in the public and private sectors. There has been a calendar plan for the development of the courses since 2012 that has benefited teachers, psychologists, specialists, management staff of public and private sector institutions, technical teams of regional health directorates, professionals from community mental health centres, professionals from youth centres, prosecution specialists, among others.



### Modality

- Short stay with experts
- Exchange of experiences



### Format

- Virtual



### Language

- Spanish



Photo: DEVIDA





**SECTOR 6**

# **HEALTH AND FOOD SAFETY**





Photo: Senasa

**SENASA**  
PERU

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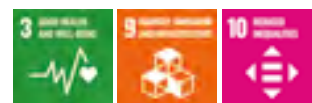
### **National Agricultural Health Service of Peru (SENASA)**

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The National Agricultural Health Service of Peru (SENASA) protects the country from the entry of pests and diseases to preserve our agricultural and livestock wealth; allowing Peruvian and world consumers to enjoy healthy and safe food.

## Topic

## Molecular biology laboratory



## Offer

30

## Molecular diagnosis of highly pathogenic avian influenza virus by real-time PCR test



Photo: Senasa



### Offer details

Our offer focuses on the exchange of experience through training in molecular diagnosis of highly pathogenic Avian Influenza using PCR (polymerase chain reaction) testing, this test is a reliable and accurate way to diagnose certain infectious diseases in real time. This service, provided by the Animal Health Diagnostic Centre, includes laboratory biosafety, sample quality verification, sample processing by real-time PCR tests, use of reference standards, as well as analysis and interpretation of results. The National Agricultural Health Service of Peru (SENASA) has high-tech equipment, highly qualified staff and standard operating procedures aligned with the reference laboratories of the World Organisation for Animal Health (WOAH).



### Modality

- Internship
- Exchange of Experiences



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

Its professional experience includes more than 15 years in the molecular biology laboratory of the *Centro de Diagnóstico de Sanidad Animal* (CDSA) of SENASA with training in the OMSA Reference Laboratories of the Animal and Plant Health Inspection Service of the United States Department of Agriculture (USDA-APHIS) and the Canadian Food Inspection Agency (CFIA). The CDSA has good infrastructure and modern equipment, uses validated reference standards and protocols from OMSA world reference laboratories as well as satisfactory proficiency testing.



Photo: Senasa



## Topic

## Fruit fly control and eradication



## Offer

31

## Surveillance system and techniques of integrated fruit fly control



Photo: Senasa



### Offer details

Our offer is based on the exchange and transfer of experiences, covering the following fields:

- Implementation and maintenance of a nationwide fruit fly surveillance system.
- Strengthening the technical capacities of producers for integrated control.
- Establishing a quarantine control system to prevent fruit-fly spread into regulated areas
- Generating supporting information to facilitate decision making and support negotiations for opening and maintaining markets for fruit fly host products.



### Experience

With more than 20 years of experience in fruit fly suppression, control and eradication projects, led by SENASA at the national level, initiatives have been developed in collaboration with regional governments, the International Atomic Energy Agency (IAEA) and other funders. There has been active participation in international technical-scientific events, presenting papers and contributions on fruit fly control. There has also been active participation in regional committees on the subject, such as the Andean Community (CAN) and the Southern Cone Plant Health Committee (COSAVE).



### Modality

- Short-term expert
- Exchange of experiences
- Internship
- Short-term courses, seminars
- Joint studies and research



### Format

- Face-to-face / Virtual



### Language

- Spanish / English / Russian



Photo: Senasa



PERÚ

Ministerio  
de Salud

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## Ministry of Health (MINSA)

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The Ministry of Health (MINSA) leads the National Health System based on Integrated Health Networks, the policy for universal health insurance, intersectoral policies and actions on social determinants; for the benefit of the health and well-being of the population. The institutions of the health sector are articulated to achieve a strengthened, integrated, efficient health system, which provides quality and accessible services, to guarantee a health benefits plan through universal insurance and a social protection system.



## Topic

## Integrated Health Networks (RIS)



## Offer

32

## Geospatial System of Integrated Health Networks (GEORIS)



Photo: MINSA



### Offer details

The Ministry of Health has organized health services into Integrated Health Networks (RIS). RIS are the set of organizations that provide or make institutional arrangements to provide an equitable and comprehensive portfolio of health services to a defined population through articulation, coordination and complementarity that is accountable for health and administrative results and for the health status of the population they serve. In this context, the Ministry of Health (MINSA) has established a Geospatial System for Integrated Health Networks (GEORIS) that allows for the collection, analysis, identification and interoperation of primary and secondary information from various inter-institutional sources at the national level in a modular manner. GEORIS is the technological support for decision-making by RIS based on the assigned territory, which uses information from the health sector and other social sectors to improve health services. Our offer is based on the design of strategies and policies to implement Integrated Health Networks (RIS) in other States, through the experience and recognition obtained in the development and implementation achieved.



### Modality

- Exchange of experiences
- Internship
- Courses, seminars or short-term training activities



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

Since 2019, the implementation of the Geospatial System of Integrated Health Networks (GEORIS) was launched for the benefit of the entire population of Peru (33,039,912 inhabitants). This development was recognized by the Sasakawa Award in 2020, which was awarded by the World Health Organization (WHO). In addition, through a Supreme Decree and a Ministerial Resolution, the National Plan for the Implementation of Integrated Health Networks was approved, making use of this technological tool (GEORIS) registered with INDECOPI at the country level.



Photo: MINSA

## Topic

## Blood banks in Peru



## Offer

33

## Mixed model of organization and formalization of blood banks with sanitary authorization to operate in Peru



### Offer details

The model of Blood Banks in Peru evolved from small, intra-hospital units with technical deficiencies, towards a mixed model that combines centralized and decentralized blood banks.

Our offer is based on the dissemination of knowledge and the exchange of experiences in the mixed model of organization and formalization of blood banks in Peru. This evolution process, led by the Blood Bank and Hemotherapy Directorate (DIBAN), seeks to guarantee quality, safety and efficiency in the transfusion chain. Currently, 345 Blood Banks are authorized, improving access to haemocomponents components throughout the country, even in remote areas.



### Modality

- Exchange of experiences
- Short stay for experts
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



### Experience

This model has been implemented since September 2022, benefiting 243,225 transfused patients nationwide. Currently, 345 blood banks operate with health authorization, supported by the National Multisectoral Health Policy to 2030. Technical assistance will be offered face-to-face and/or virtually, including visits to blood banks, such as the San Martín Regional Blood Bank and the Centro Hemodador Regional Loreto.





## Topic

## Bringing mental health services to the population in Peru



## Offer

34

## Community mental health service



Photo: MINSA



## Offer details

The Ministry of Health of Peru, through the Mental Health Directorate, has implemented 276 Community Mental Health Centres (CSMC) nationwide. These centres offer comprehensive services for the promotion, prevention, treatment and rehabilitation in mental health, including addictions, for all stages of life. They also provide technical support to non-specialized establishments and collaborate with social actors to strengthen community mental health.

Our proposal is based on the exchange of experiences on the decentralization of Community Mental Health Centres (CSMC), which has brought quality services, specialists, medications and psychotherapeutic interventions to all regions of the country. This strategy has expanded care coverage, reduced treatment-free times in severe cases and strengthened community participation, ensuring equitable access to mental health services nationwide.



## Experience

Since 2015, community mental health services in Peru have benefited 14.3 million people, increasing mental health coverage from 1.9% in 2017 to 35.5% in 2023. 286 mental health centers and 94 protected homes for people with mental disorders have been implemented, in addition to offering free medications. The availability of psychologists and psychiatrists has also improved.

Drawing on experience in community mental health, activities such as visits to health facilities and sheltered homes are offered, as well as training in sheltered home management, budgetary programs and mental health legislation.



## Modality

- Exchange of experiences
- Internship



## Format

- Face-to-face / Virtual



## Language

- Spanish



Photo: MINSA

## Topic

## Epidemiological surveillance



## Offer

35

## Field epidemiology training program



Photo: MINSA



## Offer details

Our offer is based on the transfer of experience acquired through the CDC-Minsa pyramidal training program, based on the principle of “learning by doing”, and aims to strengthen the skills of professionals in the National Epidemiology Network (RENACE). It allows leading the epidemiological surveillance system, health intelligence, and the response to outbreaks, emergencies, and public health events (EVISAP). It is structured in three levels: Basic (3 months), Intermediate (9 months), and Advanced (2 years). In addition, the National School of Public Health (ENSAP) accredits those who meet the requirements established in the program’s curricular design.



## Experience

Since 1989, the Field Epidemiology Training Program (FETP) has trained 7 cohorts of field epidemiology specialists. It has also carried out joint actions with neighbouring countries and is a member of the South American Field Epidemiology Network (REDSUR). In this context, Frontline (basic) level cohorts have been developed and participated in with Colombia and Chile, with Chile at the intermediate level, and with Bolivia at the advanced level. In addition, graduates of the program are international leaders in the field of epidemiology and work in world-renowned institutions. The diversity of ecological niches in the country allows for a wide range of options to address various metaxenic diseases and other problems of interest in public health.



## Modality

- 3-level pyramid (Basic, Intermediate and Advanced)
- Eminently practical (75% in-service practice and 25% classroom work)
- Participation of all Regions



## Format

- Face-to-face / Virtual



## Language

- Spanish



Foto: MINSA

## Topic

## Organ, tissue and cell donation and transplant processes in the country



## Offer

36

## Technical assistance for the accreditation of donor and transplant health establishments and histocompatibility laboratories



Photo: MINSA



### Offer details

The accreditation of health establishments for organ and tissue transplants aims to guarantee the quality and optimization of donation and transplant processes in the country. This procedure enables accredited establishments to perform the extraction and transplantation of human organs and tissues. It is important to highlight that transplant programs cover organs and tissues such as heart, liver, lung, kidney, pancreas, cornea and hematopoietic progenitor cells. Our technical assistance offer shall be developed as follows:

- Training on requirements for the accreditation of health establishments and histocompatibility laboratories.
- Workshop for the documentary evaluation of the requirements necessary for accreditation.



### Experience

Since 2007, the accreditation procedure for health establishments for transplants in the country has been regulated by technical standards approved by the MINSA, updated in 2019. The General Directorate of Donations, Transplants and Blood Banks has led this process, achieving to date:

- The accreditation of 48 health establishments for the performance of organ and tissue transplants.
- A total of 163 accreditations, including transplant programs, histocompatibility laboratories and tissue banks.



### Modality

- Exchange of experiences
- Short stay for experts
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: MINSA





Photo: Flickr - EsSalud Perú



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### **Social Health Insurance – EsSalud**

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EsSalud, attached to the Labour and Employment Promotion sector, is an autonomous entity dedicated to managing social security funds. It offers comprehensive prevention, promotion, recovery, rehabilitation, economic and social benefits, prioritizing humane, timely and quality care under principles of solidarity, equity, efficiency and transparency.

Its mission is to provide comprehensive health and social services with efficient and innovative management, ensuring financial protection. Its vision is to be a modern and constantly improving institution, focused on guaranteeing ethical, timely and quality access to social security for its insured members.

## Topic

## Information on health benefits



## Offer

37

## Exchange of experiences on non-face-to-face communication platforms to provide information on health benefits



Photo: Flickr - EsSalud Perú



### Offer details

On 30 January 2020, the WHO declared an International Health Emergency due to the rapid spread of COVID-19, and on March 6, the first case was confirmed in Peru. The Peruvian Government declared a National Health Emergency on March 11.

Our offer is based on the exchange of experiences at the launch of Line 107 of EsSalud, a free telephone service available 24 hours a day to offer guidance and prevention on COVID-19. Initially focused on the virus, the service was expanded to cover other health needs. Through the Continuous Improvement Cycle, problems such as the lack of a specialized channel and a shortage of medical personnel were identified, which were solved by implementing protocols, a referral directory and a care system focused on user satisfaction, in addition to expanding the telephone lines.



### Modality

→ Exchange of Experiences



### Format

→ Face-to-face/  
Virtual



### Language

→ Spanish



### Experience

EsSalud 107 Line, launched in March 2020, has served insured and uninsured people with health guidance and prevention, registering more than five million calls and saving more than 100 million soles by reducing visits to health centres. This initiative has improved access to health care, aligning with the Sustainable Development Goals (SDG 3) for health and well-being. Its replicability, sustainability and efficiency have consolidated it as a key communication tool, achieving the QUALITY SUSTAINABILITY AWARD 2024 and qualifying to compete in the international QSA GLOBAL 2024 awards.



Photo: Flickr - EsSalud Perú



Photo: Flickr - SUSALUD



## National Superintendence of Health – SUSALUD

SUSALUD is responsible for protecting the health rights of every Peruvian, placing the citizen at the centre of the health system, regardless of their place of care or insurance status. It has the power to act on all Health Care Provider Institutions (Ipress) and Health Insurance Fund Administrators (lafas), both public, private and mixed, throughout the country. Its actions are based on four lines of work: (i) promote, protect and restore health rights at the national level; (ii) prevent the violation of said rights; (iii) support risk management to achieve the institutional objectives of the health system; and (iv) modernize institutional management through intersectoral coordination and the integration of information systems, to optimize the protection of health rights.



## Topic

## Conciliation in the health service



## Offer

38

## Promoting inclusive justice in health at home



Photo: Flickr - SUSALUD



### Offer details

Our offer is based on the exchange of experiences in health conciliation, a service that facilitates the resolution of health disputes through a neutral and specialized third party (conciliator), who manages the procedure to reach satisfactory agreements between the parties. These agreements are formalized in a document with the same legal value as a court ruling. This mechanism strengthens access to justice in health matters, promoting equity, the protection of rights and the continuous improvement of health services. Furthermore, it offers a fast and accessible alternative that reduces the burden on traditional judicial systems, benefiting both patients and healthcare institutions.



### Experience

In 2024, an exchange of experiences in citizen participation in the health sector was carried out with the ECI beneficiary, SUPERSALUD in Chile. This exchange benefits approximately 15,704,000 people accessing health services in Chile, proving to be sustainable and replicable in that country. The collaboration was developed through periodic internships between SUSALUD of Peru and SUPERSALUD of Chile.



### Modality

- Exchange of experiences
- Short stay for experts
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: freepik



**SECTOR 7**

# **TECHNOLOGICAL INNOVATION, ICTs AND PRODUCTIVE CHAINS**



Instituto Nacional de Innovación



## National Institute for Agrarian Innovation (INIA)

The National Institute for Agrarian Innovation (INIA) is the body responsible for designing and executing the national strategy for agrarian innovation through the formulation of policies in its category. As an entity for development, innovation (I+D+i) and continuous improvement of the agricultural sector, its mission is to increase productivity and improve levels of competitiveness through the development of research activities, technology transfer, conservation and use of genetic resources, as well as the production of seeds, seedlings and reproducers of high genetic value, seeking agricultural sustainability, food security and adaptation to climate change.



## Topic

## Epidemiological surveillance



## Offer

39

## Applications of molecular biology techniques in agriculture



Photo: INIA



### Offer details

Our offer is based on transferring acquired experience, providing basic knowledge and exchanging experiences on the use of molecular biology techniques, bioinformatics for the genetic characterization of animal, plant and microorganism species in agriculture, so as to support conservation and improvement programs.



### Experience

In 2021, the project “Internship in in vitro plant tissue culture - cocoa and pineapple” was developed for the University of Antioquia (Colombia). It provided training in in vitro cultivation techniques for cocoa and pineapple, through the exchange of experiences, benefiting students of the Master’s program at the Universidad de Antioquia. As a result of the program, research work was developed around the efficient and eco-friendly management of cocoa.



### Modality

- Exchange of experiences
- Studies and research



### Format

- Classroom / Virtual



### Language

- Spanish



Photo: INIA

## Topic

## Conservation and management of animal genetic resources



## Offer

40

## Modern techniques applied in animal science with a focus on the conservation of native animal genetic resources of Peru



Photo: INIA



### Offer details

The thematic area seeks to preserve and enhance native species such as camelids, guinea pigs, ducks and Creole livestock (cattle, goats and sheep) through a comprehensive approach that combines scientific research, biotechnology, community education and public policy.

Our offer is based on the exchange of experiences regarding the implementation of actions such as genetic characterisation, creation of germplasm banks, in situ and ex situ conservation, and their integration into sustainable agro-ecological systems. Development of awareness programmes to strengthen knowledge and community participation, while fostering cooperation between institutions, governments and international networks, thus guaranteeing the genetic, cultural and economic sustainability of these species and breeds.



### Experience

The Directorate of Genetic Resources and Biotechnology, through its Sub-Directorate of Genetic Resources, is developing an integrated conservation scheme using omics, digital tools and satellite indices to analyse spatio-temporal aspects in the conservation of species such as South American camelids. This approach evaluates their adaptability, thermal comfort and productivity.

The zoo genetic resources team applies software and machine learning for morphological studies, generating three-dimensional models. In addition, it combines cellular, histological and molecular research to understand animal adaptations to climate change. These initiatives consider the potential of agrobiodiversity zones in Peru, integrating plant and animal genetic resources.



### Modality

- Exchange of experiences
- Short stay for experts
- Short-term courses, seminars or training activities
- Joint studies and research



### Format

- Face-to-face/  
Virtual



### Idioma

- Spanish / English



Photo: INIA

## Topic

## Good agricultural practices



## Offer

41

## Courses on Good Agricultural Practices (GAP) for potato cultivation and processing



Photo: INIA



### Offer details

The National Institute for Agrarian Innovation (INIA) has developed Good Agricultural Practices (GAP) to improve potato production, promote sustainability, ensure food safety and protect the environment.

Our offer focuses on the exchange of knowledge through courses that cover GAP at all stages of cultivation, from land selection with crop rotation and soil analysis, to processing with handling and traceability practices. The GAP emphasizes the use of certified seeds, analysis-based fertilization plans, efficient irrigation systems, integrated pest control, and harvesting and storage techniques that ensure product quality. In addition, emphasis is placed on ongoing farmer training and detailed recording of practices to ensure efficient, sustainable, and high-quality production in potato cultivation in Peru.



### Experience

The course is presented in a theoretical and practical way in 3 modules and has been constantly updated for 2 years. The topics to be covered in each module are Module I: Selection of land, seed, varieties. Health, safety and well-being of workers; Module II: Sowing tasks, agronomic management of the crop, phytosanitary control, use and management of biological control agents and Module III. Management of the harvest and post-harvest, selection, classification and storage of potatoes for consumption, processing, seed and implementation of records.



### Modality

- Exchange of experiences
- Short-term training courses, seminars or activities



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Freepik



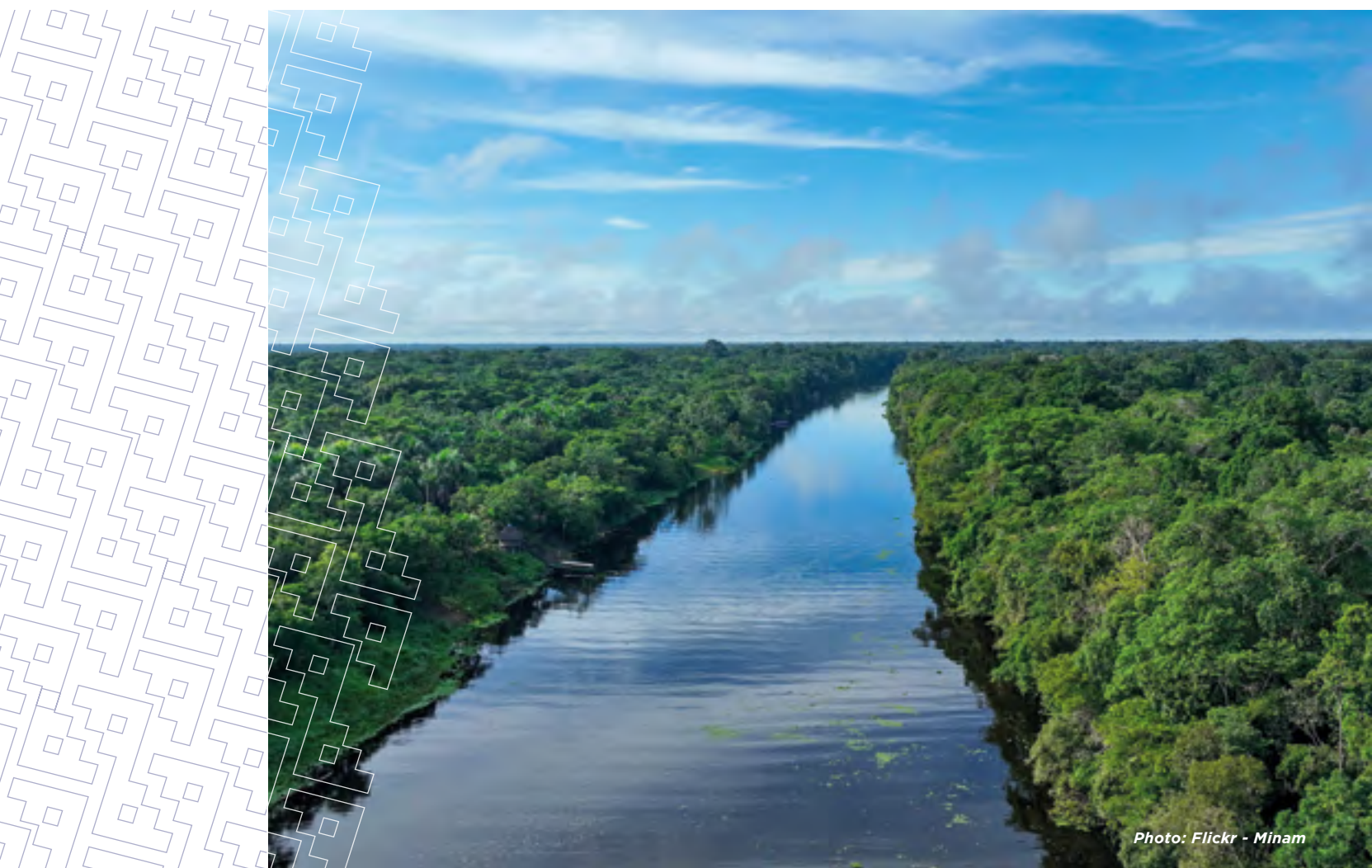


Photo: Flickr - Minam



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### **Peruvian Amazon Region Research Institute (IIAP)**

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*Instituto de Investigación de la Amazonia Peruana (IIAP)* has been working in a decentralised manner for 41 years, promoting inter-institutional participation and that of organized civil society. Specialised in the conservation and proper use of natural resources, IIAP focuses on the sustainable development of the Amazonian population, especially in rural areas. It carries out research, projects and studies in various areas, providing technical assistance and promoting the adoption of results to improve social, economic and environmental indicators, especially in indigenous and rural communities in regions such as Amazonas, San Martín, Loreto, Huánuco, Ucayali and Madre de Dios.

## Topic

## Technology transfer for productive chains in Amazonian aquaculture



## Offer

42

## Technologies for the production of native Amazonian fish



Photo: Flickr - DEVIDA Perú



## Offer details

Our offer is based on the exchange of experiences on production technologies for native Amazonian fish. IIAP is researching new species with high economic potential for the Peruvian Amazon region, such as the mullet, the mota and the mullet, which are in high demand in regional and international markets due to the quality of their meat, performance and flavour.

IIAP has managed to reproduce the mullet in captivity through hormonal induction, overcoming cannibalism and reaching a 50% yield in fillets. Currently, balanced diets and fattening systems are being developed for its sustainable cultivation. In Huánuco, a technological package is being optimized for the mullet, which is cultivated with economic diets. The mota, whose capture has increased, has high levels of mercury, so IIAP promotes its production in captivity as a sustainable alternative.



## Modality

- Exchange of experiences
- Internship
- Short-term training courses, seminars or activities



## Format

- Face-to-face / Virtual



## Language

- Spanish



## Experience

Between 2023 and 2024, the project “Reproductive strategies and embryonic development of *Colossoma macropomum*” was developed with professionals and technicians from the Aquatic Resources Authority of Panama (ARAP), contributing to finding solutions to the problem of reproductive performance of the *Colossoma macropomum* broodstock at a station of the aforementioned institution. From our knowledge, we were able to exchange experiences in the application of new technologies in order to achieve the objective. The results obtained allowed us to create work protocols so that the experience can be replicated in other broodstocks.



Photo: Flickr - DEVIDA Perú





Photo: Flickr - MIDAGRI Perú



PERÚ

Ministerio  
de Desarrollo Agrario  
y Riego

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## Ministry of Agrarian Development and Irrigation (MIDAGRI)

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The Ministry of Agrarian Development and Irrigation (MIDAGRI) is the governing public agency in agricultural matters that develops strategies to provide quality public goods and services to thousands of families in the country. It works in accordance with the National Agrarian Policy, defining medium and long-term guidelines, in favour of the sustainable development of agriculture with the aim of activating development and social inclusion, for the benefit of the rural population. It contributes to food and nutritional security in Peru, promoting the sustainable use of water, forest and wildlife resources, which promote social and economic development, through a productive conservation approach aimed at environmentally responsible and sustainable use.



## Topic

## Alpaca fiber management and classification



## Offer

43

## Good shearing practices and primary added value of alpaca fiber



Photo: Flickr - MIDAGRI Perú



### Offer details

Camelid breeding, an ancestral practice in the high Andean region of Peru, is key to its economy. The country is home to 65% of the world's vicuñas and 87% of the alpacas, leading the export of their fibers. The growing international demand has driven the improvement of production processes, technical standards to reduce losses and guarantee animal welfare. In addition, support services have been strengthened, such as the work of expert fiber classifiers, to optimize production and marketing.

Our offer is based on transferring the experience acquired in the value chain through short courses, where experiences are exchanged on:

- Good shearing practices and handling of alpaca fleece
- Good livestock practices: animal welfare in the alpaca shearing process.
- Categorization and classification of alpaca fleece.
- Primary value-added processes for handling alpaca fiber.



### Experience

In 2019, the project “Strengthening technical and commercial competence of specialists in domestic South American camelids (alpaca and llama)” was developed between Peru and Bolivia, where through the exchange of experiences, several specialists from the Ministry of Rural Development and Lands of Bolivia benefited.



### Modality

- Exchange of experiences
- Short-term courses, seminars, or training activities



### Formato

- Face-to-face/  
Virtual



### Idioma

- Spanish



Photo: Flickr - MIDAGRI Perú

## Topic

## Co-financed agricultural insurance



## Offer

44

## Implementation of co-financed agricultural insurance



Foto: MIDAGRI Perú



### Offer details

Our offer is based on the transfer of experience acquired in the national implementation of two types of agricultural insurance: Catastrophic Agricultural Insurance (SAC) and Co-financed Agricultural Insurance (SAGRO). Both are financed with resources from the Guarantee Fund for the Countryside and Agricultural Insurance (FOGASA).

SAC is free insurance, 100% financed by the State, aimed at the most vulnerable farmers, especially those dedicated to subsistence family farming. Its objective is to provide compensation that allows farmers affected by catastrophes to recover and reintegrate into agricultural activity. On the other hand, SAGRO is an optional insurance, co-financed by the farmers and the State, intended for producers with greater productive capacity and commercial purposes. The State covers 80% of the cost of the premium, and the coverage protects the capital invested in agricultural or livestock activity.



### Modality

- Exchange of experiences
- Short stay for experts



### Format

- Face-to-face / Virtual



### Language

- Spanish / English



### Experience

The SAC and its climate risk transfer mechanism were implemented since the 2009-2010 agricultural campaign, initially in seven departments. Currently, the twenty-four departments of the country have Catastrophic Agricultural Insurance. As for SAGRO, it was implemented with 80% co-financing since July 2023 throughout the national territory.



Photo: MIDAGRI Perú



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### **Peruvian Marine Institute – IMARPE**

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IMARPE is a specialized technical body of the Ministry of Production, whose main function is to generate scientific knowledge that allows the Peruvian State to have scientific, truthful, and timely advice for the sustainable use of the living resources of the sea and inland waters. In addition, it advises on the rational use of fishing resources and on the conservation of the marine environment, actively contributing to the development of the country.



## Topic

## Selective fishing procedures



## Offer

45

## Capacity building in research on selective and friendly fishing procedures



Photo: Flickr - IMARPE



### Offer details

Capacity building in the use of selective fishing procedures aims to promote the sustainability of fisheries through technical training and the implementation of innovative tools that reduce incidental catch and protect hydrobiological resources.

Our offer focuses on providing specialized workshops, field practices and technical advice, with the aim of empowering fishing communities and promoting responsible practices adapted to local conditions. This joint effort promotes more sustainable and competitive fishing, contributing to the preservation of aquatic biodiversity and the improvement of the well-being of fishing communities.



### Modality

- Internship
- Short-term courses, seminars, or training activities



### Format

- Face-to-face



### Language

- Spanish/Portuguese



### Experience

In 2022, teachers from the National Learning Institute (INA) and fishers in Costa Rica were trained in fishing technologies with an ecosystemic, safe and selective approach, highlighting the importance of good fishing practices with low environmental impact procedures. For 2024 and 2025, the Sustainable Strengthening Project in the Implementation of Programs in Selective and Ecosystem-Friendly Fishing Procedures and Methods is being developed, aimed at Professionals, Technicians, Fishermen and Other Key Actors in the Fishing Sector in Costa Rica.

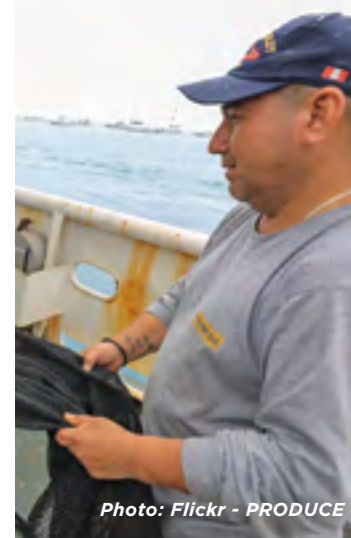


Photo: Flickr - PRODUCE



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### **National Council of Science, Technology and Technological Innovation (CONCYTEC)**

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The National Council of Science, Technology and Technological Innovation (CONCYTEC) is the governing body of SINACYT, responsible for directing, promoting, coordinating, supervising, and evaluating the actions of the State throughout the country concerning science, technology, and innovation. CONCYTEC has the mission of guiding the actions of the private sector in its area of action, as well as executing support actions that promote the scientific and technological development of the country.

## Topic

## Technology innovation



## Offer

46

## Science and Technology Clubs, promoting scientific culture in Peruvian schools



Photo: Concytec



### Offer details

Our offer consists of a course-workshop aimed at capability building of the actors involved in the promotion of scientific culture. This course will take as a reference the experience of the Science and Technology Clubs, implemented by CONCYTEC between 2017 and 2024, which have generated valuable lessons learned and achievements in terms of national policies, participation of stakeholders and the general population. These experiences are serving as a basis for the design of a new strategy to promote scientific culture in Peru. The methodology will be participatory, integrating international bibliography to support the proposed strategies.



### Modality

- Short-term courses, seminars, or training activities



### Format

- Virtual



### Language

- Spanish



### Experience

Since 2017, CONCYTEC has promoted Science and Technology Clubs to strengthen scientific culture in educational institutions. In its first phase, the National Network of Science and Technology Clubs was created, and in the second, despite the pandemic, the Integrated Management System for Science and Technology Clubs (SIGECCYT) was implemented to manage information in 195 provinces. Currently, there are 8,935 clubs with more than 102,000 students and 9,800 teachers, developing activities in Science, Technology, Engineering and Mathematics (STEM) with an inclusive approach. These clubs promote participation in Science, Technology, and Innovation (STI), reducing gaps and fostering interest in science and technology.



Photo: Concytec





## SECTOR 8

# EDUCATION, INCLUSION AND GENDER EQUALITY





Photo: MPFN



**MINISTERIO PÚBLICO**  
FISCALÍA DE LA NACIÓN

### **Public Prosecutor Office - National Prosecutor Office (MPFN)**

The Public Prosecutor Office has the mission of preventing and prosecuting crime, defending legality, citizen rights and public interests protected by law; as well as representing society to defend the family, minors, people with disabilities and social interest, ensuring a fair, transparent, modern and effective administration of justice to achieve a peaceful society with social inclusion and equal opportunities.



## Topic

**Peruvian code of criminal responsibility of adolescents, restorative juvenile justice and therapeutic justice**



## Offer

47

## National program of restorative juvenile justice



Photo: MPFN



### Offer details

Our offer focuses on sharing the experience of the Public Prosecutor's Office's national restorative juvenile justice program, which guarantees effective juvenile criminal justice and protects the rights of adolescents in conflict with the law. The program promotes their social reintegration through Fiscal Remission, a restorative approach that also seeks to repair damage to victims and to the community.

The process is divided into three stages: Initial assessment; comprehensive psychosocial assessment; and; accompaniment and follow-up. An interdisciplinary team personalizes strategies and coordinates with allied institutions to offer education, health, and technical training to adolescents.



### Experience

Peru leads in LATAM the resolution of criminal legal conflicts for adolescents at a pre-trial level. In 2022, within the framework of the project "Rehabilitation and Reintegration of young people involved in organized crime in the Latin American and Caribbean region", the Peruvian Fiscal Remission model and the National Restorative Juvenile Justice Program were analysed, together with experts from the European Commission. In the same year, together with the Inter-American Drug Abuse Control Commission (CICAD) and the Organization of American States (OAS), the "Cost Study for the Therapeutic Justice Program in Peru" was carried out for the design of the Institutional Protocol and the launch of the Therapeutic Justice Project, expanding to more regions in 2024. Both activities benefited some 60 professionals (prosecutors and multidisciplinary technicians), promoting sustainability and replicability in Latin America in key areas such as health, education, and labour.



### Modality

- Exchange of experiences
- Internship
- Short-term training courses, seminars, or activities



### Format

- Face-to-face



### Language

- Spanish



Photo: MPFN



## Topic

## Gender violence



## Offer

48

## Detection and protection of women at risk, and follow-up of investigations related to attempted and completed femicides



Photo: Freepik



### Offer details

The Public Prosecutor Office of Peru, through its Crime Observatory, implements the “360° Strategy” to detect and protect women at risk, as well as to follow up on investigations of femicide and attempted femicide. Based on evidence from the Femicide Registry, which has been in operation since 2009, the strategy collects national information on cases and history of violence of the victims.

Our offering focuses on the design of strategies and practices through a Knowledge Management System aimed at detecting and protecting women at risk. This strategy has evolved from a manual approach to an automated system supported by technology and validated evidence. It currently incorporates an Alert Management System that automatically identifies women at risk, notifying prosecutors and multidisciplinary teams to implement protection and assistance measures. Recognized as good practice in Latin America, this methodology integrates strategic analysis and technology to effectively combat gender violence.



### Modality

- Exchange of experiences
- Internship



### Format

- Face-to-face / Virtual



### Language

- Spanish



Photo: Freepik



### Experience

Between 2016 and 2023, exchanges of experiences were conducted within the framework of the Triangular Cooperation project between El Salvador, Peru and Spain, aimed at institutionalizing an information system that allows for the qualitative and quantitative analysis of the phenomenon of feminicide violence in El Salvador. Likewise, a second phase of this cooperation was developed, focused on consolidating a Knowledge Management System to generate evidence on feminicide violence in El Salvador, based on the experiences of Peru and Spain.



PERÚ

Ministerio de Desarrollo e  
Inclusión Social

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### Ministry of Development and Social Inclusion (MIDIS)

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MIDIS has the purpose of improving the quality of life of the population in situations of vulnerability and poverty, promoting the exercise of their rights, access to opportunities and the development of their own capacities. It formulates, plans, directs, executes, supervises, and evaluates sectoral policies on development and social inclusion, to improve the quality of life of the population. Its mission is to ensure that social policies and programs of the different sectors and levels of government act in a coordinated and articulated manner, so as to close the gaps in access to quality universal public services and to opportunities that allow economic growth. It works to eradicate extreme poverty and chronic childhood malnutrition, so that girls and boys throughout the national territory receive universal health services and quality education.

## Topic

## Development and social inclusion



## Offer

49

## Strategies for the provision of services to children to achieve early childhood development.



Photo: MIDIS



### Offer details

The National Cuna Más Program aims to improve the child development of girls and boys under 36 months of age, who live in urban and rural areas in conditions of poverty and extreme poverty.

Our offer focuses on the exchange of experiences on the Day Care Service (SCD), a program that seeks to promote early childhood development, so as to reduce gaps in the cognitive, social, physical, and emotional development of infants.



### Experience

The National Cuna Más Program has obtained positive results in the evaluation of the Service aimed at children from 6 to 36 months of age. This comprehensive service covers health, nutrition, safety, protection, affection, rest, play and skill development needs. It is offered from Monday to Friday, for 8 hours a day, in the Comprehensive Care Child Centres (CIAI), where female community workers play the roles of caregiver mothers, guide mothers and family guides. In addition, the food service is managed by female kitchen partners, in charge of storing and preparing food for children.



### Modality

- Exchange of experiences
- Internship



### Format

- Face-to-face



### Language

- Spanish/English



Photo: MIDIS



## Topic

## Social inclusion of older adults living in poverty



## Offer

50

## Productive Knowledge Program



Photo: MIDIS - Pensión 65



### Offer details

The *Saberes Productivos* (Productive Knowledge) program aims to improve the social inclusion of older adults living in poverty, users of Pension 65, through the recovery and transmission of traditional knowledge. The program encourages the participation of older adults in cultural, social, and economic activities, strengthening a local support network and promoting their well-being and self-esteem.

Our offer focuses on the exchange of experiences on the key processes of the program: institutionalization in local governments, identification and recovery of knowledge, community appropriation through intergenerational transmission, and promotion of productive ventures. Through these activities, older adults are made visible and valued, involving them in decision-making, commerce, and training spaces, which contributes to their economic and social inclusion.



### Modality

→ Exchange of experiences



### Format

→ Face-to-face / Virtual



### Language

→ Spanish



### Experience

*Saberes Productivos* began in 2013 and since 2014 it has been implemented in all regions of the country, increasing the participation of districts and users. In 2023, it was implemented in 1,024 districts with 83,379 participants, and by October 2024, in 1,174 districts with 109,788 participants. Throughout its 11 years, it has promoted the participation of older adults in social, cultural, political, and economic life, improving their self-esteem and fostering local support networks. The program has been recognized and has been incorporated into three national public policies for its sustainability and expansion.



Photo: MIDIS - Pensión 65

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