

Country reference framework

Peru

February 2024

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Country reference framework Peru

Background

In FYP1 the VLIR-UOS country strategies presented the strategic niche for future VLIR-UOS cooperation in a specific country, leading to strategy-based calls for proposals.

In FYP2, however, we shift towards an approach whereby a country reference framework provides information rather than strategic guidance. The country reference frameworks will be used mainly to support teams of academics when identifying and formulating project proposals, by providing a context analysis focused on Agenda 2030 on Sustainable Development and the higher education sector in a given country, and by providing an overview of Belgian development actors, their ongoing projects and partners in that country in view of exploration of opportunities for synergy and complementarity.

The country reference frameworks consist of three components:

- (i) overview of VLIR-UOS projects in the country;
- (ii) context analysis focused on the Agenda 2030 framework and the higher education sector;
- (iii) overview of Belgian development actors (ANGCs involved in thematic or geographic JSFs & Enabel), their local partners and their regional/thematic focus.

The frameworks have been elaborated based on information available at the time of drafting this actor programme (1st half of 2021) and through consultations with both Flemish and local project promotors in 2020-2021, and with geographic JSFs, when applicable, to ensure relevant information for coherent project formulation is included.

Prior to the launch of competitive calls, the ANGCs active in the country/region will be invited to list a number of research themes/questions that can be addressed by HE&SIs in the framework of VLIR-UOS funded projects or scholarships. Synergy and complementarity will be integrated as an element in the selection of project proposals, more in particular when discussing the (developmental) relevance and coherence of the proposals and the extent to which the multi-stakeholder partnership principle has been reflected in the project's implementation set-up. By this mode of operation, the thematic JSF on Higher Education and Science for Sustainable Development links up with the other geographic JSFs.

Evidently, the frameworks will be updated regularly in consultation with the HEI&SI stakeholders and with the respective geographical JSFs and, where appropriate, also with ARES, and especially prior to the launch of competitive calls by VLIR-UOS, to be compatible and responsive to evolving/emerging needs and priorities of academic and development actors active in the country/region/sector.

1 VLIR-UOS in Peru

1.1 Overview projects & scholarships (2003 – 2023)



Legend

Universidad Nacional Agraria la Molina	\bigcirc
Universidad Peruana Cayetana Heredia	\bigcirc
Universidad Nacional de Cajamarca	
Pontifica Universidad Católica del Perú	\bigcirc
Universidad Nacional de Trujillo	\bigcirc
Universidad Nacional San Crostóbal de Huamanga	\bigcirc
Universidad Nacional de Ingeniería	\bigcirc
Universidad Mayor de San Marcos	\bigcirc
Universidad Peruana de Ciencias Aplicadas	
Universidad Nacional José María Arguedas	\bigcirc
Universidad Nacional del Centro del Perú	\bigcirc
Universidad Nacional del Altiplano	\bigcirc

Projects 2003-2023							
Туре	Budget (€)	Number					
Total	10,744,584	39					
IUC	6,445,000	1					
TEAM	2,549,153	10					
SI	831,531	15					
JOINT	493,693	4					
Crosscutting	244,364	9					
ICT Infrastructure	180,843	0					

Scholarships 2003-2023							
Туре	Budget (€)	Number					
Total	3,119,862	522					
Ph.D.							
Subtotal	353,850	2					
VLADOC	353,850	2					
Short term							
Subtotal	572,566	436					
ITP	94,029	15					
KOI	58,412	29					
REI	389,831	387					
Other scholarships	30,294	5					
Study							
Subtotal	2,193,447	84					
ICP	2,193,447	84					

Peru continues to be an important partner country of VLIR-UOS with a lot of potential. From 2003 to 2023 VLIR-UOS spent about € 13,8 million in cooperation with Peru, including a longterm Institutional University Cooperation (IUC) Programme with Universidad Nacional Agraria La Molina (UNALM). Currently 4 TEAM/SI projects are ongoing in Peru.

More detailed information can be found on our Peru country page on the VLIR-UOS website

1.2 Ongoing projects and future calls (2022-...)

List of p	List of projects 2022										
Туре	Runtime	Title	Flemish pro- moter	Local promoter	Local insti- tution	Total budget (FYP 2) (€)					
TEAM	2019-2023	Sustainable rural development through so- cially innovative and community-based con- servation in the Chaparri Reserve Region	C. Parra (KU Leuven)	M. Iberico	Universi- dad Nacio- nal de Tru- jillo	79.449					
TEAM	2022-2027	Strengthening national efforts to eliminate malaria in Peru (CeroMalariaPeru)	Christopher Del- gado Ratto (UA)	Viviana Pinedo	Universi- dad Nacio- nal de la Amazonía Peruana	299.999,87					
TEAM	2022-2027	Laura project 2.0: Improving women's health in Peru with the support of higher ed- ucation institutions, women and local au- thorities	Sarah Lebeer (UA)	Viviana Pinedo	Universi- dad Nacio- nal de la Amazonía Peruana	299.991,12					
SI	2023-2025	Sustainable Mining Research Network (CicloMin): competences for transforming	Ruben Snellings (KUL)	Bram Willems	Univer- sidad Peru-	69.960,00					

Abbreviations (type): TEAM=TEAM Projects

Abbreviations (Flemish institutions): KUL= KU Leuven; UA=University of Antwerp.

Table 1 Ongoing VLIR-UOS projects that will continue in FYP II

Only one ongoing project has a runtime into the FYP 2022-2026, but new competitive project calls (SI and TEAM) will be launched and announced on our website. Nationals of Peru are eligible¹ to apply for scholarships for the International Master Programmes (ICP) and International Training Programmes (ITP).

VLIR-UOS country reference framework for Peru - FYP2 (2022-2027) - 21/02/2024

¹ Admission requirements, application procedures and selection procedures differ across the programmes and host institutions.

2 Peru and the 2030 Agenda for Sustainable Development

2.1 Peru and the Sustainable Development Goals

Peru's <u>2020 National Voluntary Report</u> on the implementation of the 2030 Agenda for Sustainable Development gives insight into the main issues regarding the formulation of the Strategic National Development Plan (Plan Estratégico de Desarrollo Nacional - PEDN)². The National Development Plan is the tool for the implementation of the 2030 Agenda and includes development plans, provincial and departmental, whose formulation process is severely affected by COVID-19.

Among the advances in the framework of sustainable development we can highlight:

a) The approval of the universalization of health (2019). Peru faces gaps in services and basic care coverage.

b) The start of formulation of development plans agreed in the 26 departments (2019) with long-term orientations.

c) Formal approval and start of implementation of the General Government Policy in 2018, with emphasis on improving national policies focused on national objectives and the Development Plan

The main current challenge of the Peruvian society and state is to avoid deaths and damages due to COVID-19 and to begin to recover productive capacity in priority products focused on the well-being of people in their communities in complex realities with a preventive focus. Taking into account the COVID-19 Emergency situation, however, the following five policy axes are maintained: **1/ Integrity and fight against corruption**; **2/ Institutional strengthening for governance**; **3/ Equitable, competitive and sustainable economic growth**; **4/Social development and well-being of the population**; and **5/ Effective decentralization for development**

Taking into account the global aspect of the SDGs, the <u>Sustainable Development Report</u> of 2021³ assesses where each country stands with regard to achieving the SDGs. Peru ranks 63rd out of 165 countries included in the report.

² Website CEPIAN: Plan Estratégico de Desarrollo Nacional: <u>https://www.ceplan.gob.pe/sinaplan/plan-bicentenario-2/</u>

³ Sachs, J., Schmidt-Traub, G., Kroll, C., Lafortune, G., Fuller, G., Woelm, F. 2021. Sustainable Development Report 2021. Cambridge: Cambridge University Press.

VLIR-UOS country reference framework for Peru - FYP2 (2022-2027) - 21/02/2024



Trends: \uparrow On track or maintaining SDG achievement 7 Moderately improving \Rightarrow Stagnating \downarrow Decreasing \bullet Trend information unavailable

The Peru

<u>Country Profile</u> and <u>this overview document</u> show that the majority of goals is facing major or significant challenges.

As an umbrella organisation that works with calls for proposals, VLIR-UOS supports interventions for and through higher education institutes, supporting them in the areas of education, research and uptake and thereby strengthening them in their role as development actor. Doing so, the impact of the interventions supported by VLIR-UOS can be found in a large variety of sectors. In line with its major intervention area, VLIR-UOS positions itself within the education sector, especially focused on higher education, research and innovation (SDG 4 and 9). However, through its interventions, VLIR-UOS intervenes in different sectors as well. VLIR-UOS recognises that given the complexity, scale and interconnectedness of current societal challenges, meaningful social, economic and ecological transformations can only be realised by starting from a holistic and integrated approach to the SDGs. When translated into SDGs, the projects that were financed by VLIR-UOS in Peru covered mainly, apart from SDG 4 and 9, SDGs 2, 3, 6, 10, 15 and 17. Top sectors for VLIR-UOS in this country for the past decade are health, sustainable agriculture and food security, biodiversity/environment and natural resources and educational innovation.

More background information and context analysis on Peru can be found in the **geographic Joint Strategic Framework for Peru**, which will be shared with (potential) project promotors when new calls are launched. This document refers to the fact that the JSF Peru is complementary with the national development plan PEDN and with the objectives of Agenda 2030. The document is a good entry point when starting academic cooperation projects in Peru.

Additional sources on progress related to higher education & science (SDG 4)

- <u>UNESCO-UIS</u>: overview data resources indicators <u>related to SDG4</u>
- Our World in data:
 - o Indicators related to educational mobility and inequality
 - o Indicators related to tertiary education
 - o Indicators related to projections of future education (demand)
 - Indicators related to <u>science</u> and <u>research</u>
- <u>Student mobility: UIS-data</u> showing shifting demand for higher education caused by COVID-19

2.2 Higher education landscape in Peru

University education in Peru started with the creation of the Universidad Nacional Mayor de San Marcos by royal decree of Carlos the fifth on 12 May 1551. In fact the university received the popal approbation in 1571 and in 1574 it got the title of university.

The Census of 2007 showed that there was an improvement of literacy and educational levels since 1993 but that the increase was far stronger in the urban as compared to rural areas. The census showed that 7,4% did not have any educational level, 23,2% had finished primary education and 38,2% second-ary school. About 31,1% completed some kind of higher education of which 15,1% non-university higher education and 16% university higher education. We also note differences between the urban and rural population whereas 37,9% of the urban population has a degree in higher education and only 6,2 of urban population.

The central government does not intervene directly in the university higher education (HE) system. Peruvian universities have university autonomy, which is the fundamental principal guaranteeing their independence in relation to public authorities and in decision making within the scope of their competences. The state has placed the responsibility for standardisation, coordination and quality demands on the National Assembly of Rectors (ANR – Asociación Nacional de Rectores).

The ANR was up until 2014 an autonomous public body, made up of the Rectors of public and private universities, for study, coordination and orientation of the activities of the country's universities. It has economic, regulatory and administrative autonomy.

Another important institution in the HE system in Peru is the Board of Evaluation, Accreditation and Quality Assurance of University Higher Education (CONEAU – Consejo de Evaluación, Acreditación y Certificación de la Calidad de la Educación Superior Universitaria) that deals with the quality assessment and accreditation of HE institutions and validation of their study programmes.

The Higher Education policy environment in Peru underwent drastic changes in 2014, a new University Law that was approved in June 2014 aiming to improve the quality of higher education through a reorganisation of the Higher Education landscape which gave the Ministry of Education (MINEDU) the formal responsibility of organizing the HE system in respect of the autonomy of the universities. More in particular in October 2014, the National Rectors' Council was annulled by the ministry of Higher Education (MINEDU) and replaced by the National Superintendent for Higher Education (SUNEDU). The new law has changed the way University authorities are being elected and requires a higher level of preparation for university staff (PhD and MSc degrees). The law also reorganized the accreditation of university programmes which was formalized in 2015 by a new policy on Quality Assurance of Higher Education under the responsibility of a national board dealing with Accreditation (SINEACE). Also a stronger focus on research was part of the reform as testified in Peru and its new challenge in higher education: Towards a research university (Carlos Lavalle , Victor Luis de Nicolas).⁴ Based on scopus, the number of publications increased 71% between 2014 and 2020. Peru wants to triplicate by 2030 the number of research professors.

⁴ Towards a research university (Carlos Lavalle , Victor Luis de Nicolas, 2017) : <u>https://doi.org/10.1371/journal.pone.0182631</u>; <u>https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0182631</u>

In 2020 a new policy on Higher education and Technical-productivity (PNESTP)⁵ was approved, which looks at the broader scope of higher education and technical education in view of achieving the 2030 objectives of sustainable development. In fact 65,8% of education and training is at university level, only 23% is directed towards technological, artistic and pedagogical education, and finally 11% is directed towards productive systems. 6 Objectives are linked to PNESTP: 1/ equal access, 2/ integral education, 3/ quality of teaching, 4/ institutional quality, 5/ governance and 6/ fund raising and resources management. Between 2014 and 2020 the number of universities evolved from 2 private / 1 public to an equal distribution meaning the role of public universities has been strengthened since 2014. In 2020 94 universities of which 46 public, 46 private and 2 postgraduate institutes were licenced/recognised whereas 49 universities of which 45 private ones were no longer recognized.⁶

Finally, an interesting reference in the 2020 SDG Voluntary report for Peru is that through the Program for the improvement of the quality and relevance of university and technological higher education services (PMESUT), approximately 14 million soles will be allocated to support public universities with strengthening plans, technical assistance and financing so that they comply with their training objectives during the COVID-19 health emergency (MINEDU, 2020b). At the level of the Federation of Private Institutions of Higher Education (FIPES) it was on the contrary calculated that due to the effects caused by the pandemic in the country and the sanitary measures imposed by the Government to avoid contagions, about 350 thousand students from private universities and 300 from other HE institutes will leave their studies (Fuertes, 2020).

HE system/sector (organisms and links):

- <u>Ministerio de Educación MINEDU</u> (Role: The Ministry is in charge of the definition, management, implementation, and evaluation of education policies according to overall national policies and strategic plans)
- <u>Superintendencia Nacional de Educación Superior Universitaria SUNEDU</u> (Role: An independent body that issues licenses to institutions in order to maintain and guarantee quality)
- Programa Nacional de Becas y Crédito Educativo (PRONABEC) MINEDU (Role: Grants, loans)
- <u>Asociación de Universidades del Perú ASUP</u> (Role: The main role of the Association is to promote inter-university coordination based on autonomy, research, innovation, quality and internationalization principles by integrating the academy with social actors from the national and the international communities in its commitment to sustainable development goals. Its main goals are to encourage university linkages and analysis of national, regional and international problems; to represent the institutional, academic and administrative interests of its members before the executive, legislative and judicial branches of the Peruvian state; to represent, coordinate and provide ongoing support to partners for institutional development; and to evaluate, propose and coordinate public policies for the planning, promotion, quality assurance and development of the Peruvian university education)

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⁵ Política Nacional de Educación Superior y Técnico-Productiva (<u>https://cdn.www.gob.pe/uploads/do-</u> cument/file/1481464/Pol%C3%ADtica%20Nacional%20de%20Educaci%C3%B3n%20Supe-

rior%20y%20T%C3%A9cnico-Productiva.pdf) and 'The future of higher and technical-productive education in Peru. October 14, 2020 Carolina Méndez Vargas ,Maria Fernanda Prada (https://blogs.iadb.org/educacion/en/futureofhighereducation/)

⁶ Webinar: Educacion Superior en el Peru: <u>Webinar: La educación superior en el Perú. "Aseguramiento</u> <u>de la calidad" - Bing video</u>

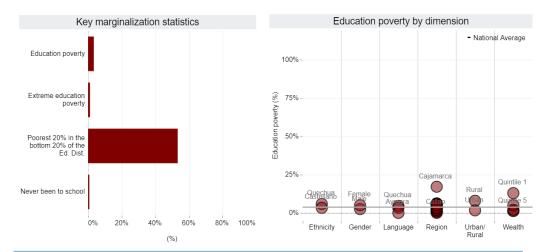
- La Federación de Instituciones Privadas de Educación Superior FIPES
- Asociación Nacional de Universidades Públicas del Perú ANUPP
- Publication on HE reforms in Ecuador and Peru: Market- and government based higher education reforms in Latin Maeria: the cases of Peru and Ecuador (2008-2016), October 2018. <u>Springer Nature</u>, 2018.

According to the <u>Webometrics Ranking of World Universities</u>, two Peruvian universities fall within the 2000 ranking worldwide: Universidad Nacional Mayor de San Marcos and Pontificia Universidad Católica del Perú. The objective of Peru is to have by 2030 10 universities in the top 1000.

2.3 Leaving no one behind

With the adoption of the 2030 Agenda for Sustainable Development, the international community pledged to leave no one behind and to endeavour to reach the furthest behind first. The principle of leaving no one behind can be defined as a three-part imperative: to end absolute poverty in all its forms, to stop group-based discrimination that results in unequal outcomes for disadvantaged populations, and to take action to help the furthest behind.

The UNESCO data on <u>Deprivation and Marginalization in Education</u> (DME)⁷ presents the following scheme, showing that challenges remain between the two sexes, between rural and urban, as well as between regions.



Additional sources on Leaving No One Behind

- Gender parity index: <u>school enrolment</u>
- <u>Global Gender Gap Report 2020</u>, including country profiles
- ODI leaving no one behind index: summary report index 2019; annex index 2019
- World Inequality Database on Education: Disparities in higher education attendance
- Danish institute for human rights: <u>Human rights data explorer</u>

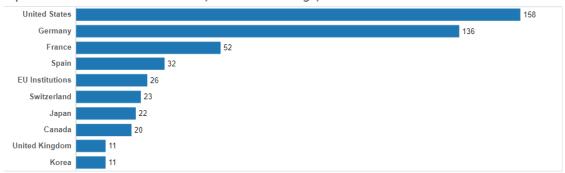
7

- Education poverty: the proportion of the population with less than 4 years of education
- Extreme education poverty: the proportion with less than 2 years
- Poorest 20% in the bottom 20% of the Ed. Dist.: what proportion of the poorest 20% are also in the bottom 20% of the education distribution
- Never been to school: what proportion of 7-16 year olds have never been to school

2.4 Multistakeholderpartnership - Stakeholder analysis

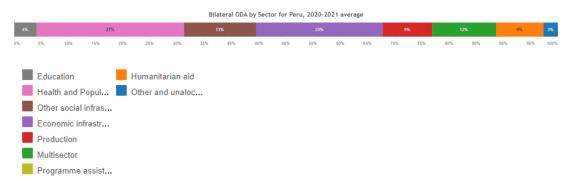
The complexity, scale, and interconnectedness of the current societal challenges that the SDG framework is seeking to address, requires a concerted effort of a wide variety of different stakeholders. As such, the principle of multistakeholderpartnership – which promotes cooperation and partnerships at different stages and spanning the boundaries of civil society, private sector, government, and academia – is ubiquitous across the 2030 Agenda. An analysis of these stakeholders is essential for each partnership.

Taking a look at the <u>development partners of Peru</u>, USA represents the main donor of gross official development aid (ODA) in Peru, followed by Germany.

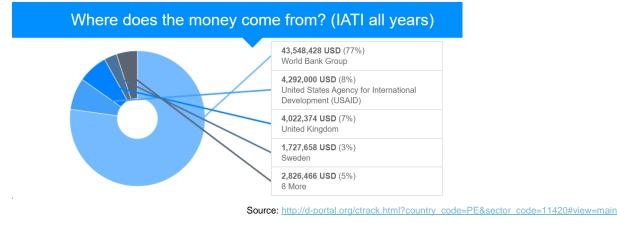


Top Ten Donors of Gross ODA for Peru, 2020-2021 average, USD million

The sector receiving the biggest funding is Health and Population with 27%.



Based on <u>data from the International Aid Transparency Initiative (IATI)</u>, the World Bank Group and the Inter-American Development Bank are the main donors in the higher education sector in Peru.



VLIR-UOS contributes to the 2030 agenda by realizing a societal impact, implying an impact on local communities, civil society, governments, private sector or other higher education institutions. In what follows we list the role and the desired change among the main actors involved in the change process that VLIR-UOS envisages to support through *its interventions.*

Actor	Role and interest/influence
Higher Education Institu- tions in Peru	HEIs in Peru are important boundary partners in the realization of VLIR- UOS outcomes in terms of its contribution to Agenda 2030, and the po- tential contribution to local sustainable development. As project owners they are expected to contribute to HEIs' enhanced institutional perfor- mance in the core tasks relating to education, research and societal ser- vice delivery strengthening the HEI's visibility and recognition as a cen- tre of excellence. In the long-term, partner HEIs are also expected to have a multiplier effect on the higher education system and develop- ment sector in the country or region through their engagement in (global) knowledge-driven partnerships with academic and non-academic stake- holders.
DGD (incl. Belgian embas- sies in partner countries)	DGD has an advisory role in the VLIR-UOS selection commissions and follows-up on the VLIR-UOS portfolio and the thematic JSF on Higher Education and Science for Sustainable Development. The Belgian Embassies (e.g. in Lima – Peru)can play a role in facilitating the uptake of knowledge, the identification, mobilisation and relation building with other stakeholders (e.g. links with European Union, national government, other donors), the contextual updates etc.
Students, professionals, and alumni	Students can be direct (e.g. as a recipient of a PhD scholarship within a project) or indirect beneficiaries (e.g. enjoying improved/innovative di- dactical approaches) of the projects. As direct beneficiary, their changed role will be about the generation and use of newly acquired knowledge, competences (e.g. global citizenship) and networks in view of sustaina- ble development. Alumni from VLIR-UOS-projects in Peru will be im- portant stakeholders in connecting VLIR-UOS projects with each other, with other actors, etc.
Academics/researchers	As direct beneficiaries of the projects, academics and researchers affil- iated within Flemish and partner HE&SIs play an important role in co- creating, disseminating and creating conditions for uptake of knowledge relevant to the achievement of the SDGs in line with the needs, policies and priorities of the partner HE&SIs, local/national or regional stakehold- ers.
Members of the thematic JSF on Higher Education and Science for Sustaina- ble Development	VLIR-UOS, ITM and ARES have initiated the JSF on HESD4SD to fur- ther unlock the developmental potential of higher education and science cooperation for sustainable development and make it accessible to other local, Belgian and international partners as scientific advisor to other partners' projects, partners or policy bodies, as a platform for shar- ing state of the art scientific results, information, expertise and experi- ence and for exploration of possibilities for synergy and complementa- rity. In Peru all 3 actors are present.

Belgian Actors of the Non-	VLIR-UOS continuously tries to identify and encourage synergy and
governmental Cooperation	complementarity between Belgian ANGCs and academic stakeholders. Through the uptake of research results, mobilisation of local stakehold- ers, participation in trainings or courses, identification and communica- tion of relevant research questions/opportunities, hosting of international internships, facilitating student mobility these actors play a critical role.
Belgian bilateral coopera- tion (BIO & Enabel)	VLIR-UOS will regularly exchange with Enabel and BIO to identify and communicate opportunities for synergy and complementarity with academic projects of the partner HEIs (e.g. through country reference frameworks, JSF platform). In the case of Peru however bilateral cooperation and Enabel activities are already outphased but quite some important bilateral contacts remain and potential links with BIO can be further investigated.
International organiza- tions and other donors (e.g. WHO, UNESCO, World Bank, European Commission)	Interventions undertaken by international organisations like UN agen- cies such as FAO or international donors active in higher education co- operation can be complementary in the achievement of the objectives of projects. They can, for instance, play a role in the use and upscaling of new knowledge or practices or serve as seed money for bigger inter- ventions financed by these international organisations.
Academic/science (in- ter)national and regional networks	Regional or (inter)national academic/science networks (e.g. CAMES, IUCEA) are among the potential indirect beneficiary as targeted HE&SIs strengthened in their research/educational capacities can improve the functioning of the networks they are part of through the co-creation, exchange and uptake of knowledge among academic stakeholders. Similar effects can be realized in the case of alumni and scholarship networks/associations when former scholarship students act as agents of change within these networks.
Public sector: Local or central government and political community	Engage in evidence-based governance that puts knowledge to the test by being a stakeholder in the co-creation of inclusive (innovative) solu- tions and effective user of research results to foster good governance for sustainable and coherent policies.
Private sector	Individuals and companies who operate for profit and which are not con- trolled by the state can play a role within projects as users of the knowledge, applications and services (co-)created as result of the pro- ject and therefore contribute in particular but not only to SDG 9 on in- dustry, innovation and infrastructure.
Civil society, social move- ments and local communi- ties	Civil society actors, social movements and local communities are expected to co-create, access and use the knowledge and research products generated within the framework of <i>projects</i> thereby making a potential contribution to the entire range of SDGs.

3 Synergy and Complementarity with other (Belgian) development actors in Peru

3.1 VLIR-UOS approaches to synergy and complementarity

Drawing upon their longstanding common history, VLIR-UOS, ARES and the Institute of Tropical Medicine (ITM) jointly developed the thematic Joint Strategic Framework on Higher Education and Science for Sustainable Development (JSF HES4SD). Through cooperation with civil society, private and public sector, the JSF initiators⁸ aim to further unlock the huge developmental potential of higher education and science cooperation for sustainable development and make it accessible to other Belgian, local and international partners, in different ways: as partner in a multi-actor partnership, as scientific advisor to other partners' projects, partners or policy bodies, as a knowledge broker for sharing state of the art scientific results, information, expertise and experience and for exploration of possibilities for synergy and complementarity. This reference framework for Peru will feed into the **platform** that the initiators of the JSF HES4SD plan to create to proactively communicate opportunities and facilitate such cooperation. More precisely, the platform can be used to:

- (i) communicate about the launch and results of competitive calls for projects;
- (ii) communicate other opportunities for projects or scholarships;
- (iii) gather/exchange on collaboration opportunities (e.g. requests for scientific advice);
- (iv) share information about ongoing projects, events and seminars in the country/region.

3.2 Bilateral development cooperation (Enabel) in Peru

Peru is no longer a partner country of the Belgian Development Agency Enabel.

⁸ The three JSF initiators represent 60 Belgian higher education institutions (HEIs), being 11 universities, 32 university colleges, 16 school of arts, and ITM.

3.3 Belgian actors of the non-governmental cooperation in Peru

3.3.1 Thematic Joint Strategic Framework on Higher Education and Science

Belgian HE&SI		Partner HE&SI	Topic/ thematic focus	Contact person
ARES	Université de Namur (UNamur)	Universidad Nacional de San Antonio Abad del Cusco (UNSAAC)	Développement socio-économique, dy- namiques communautaires, et recon- naissance culturelle à Ocongate. Ana- lyse pluridisciplinaire des enjeux de la modernisation économique d'une ré- gion des Andes. (PRD, 2019-2024)	Oumou Zé
ITM	ITM	Instituto de Medicina Tropical Alexander von Humboldt (IMTAvH) - Universidad Pe- ruana Cayetano Heredia (UPCH)	Institutional Capacity Strengthening (2022-2026)	Jan Coenen

3.3.2 Peru Joint Strategic Framework

	Description of the strategic goal	Арр	roaches	ANGCs	Local partners
	Human Rights: Contribuir al respeto y promoción de los derechos huma- nos civiles y políticos, económicos, sociales, culturales y ambientales, in- dividuales y colectivos, en especial	1A	Vigilancia de la democracia y de la vigencia de dere- chos.	11.11.11, Broederlijk Delen, Eclo-	CAP, CPPDH- PERÚ EQUIDAD,
SG1		1B	Protección y ejercicio de los derechos económicos, so- ciales, culturales y ambientales y de los derechos colec- tivos.	sio/UNI4COOP, En- traide et Fraternité, Louvain Coopéra-	CEPES, CNDDHH,
	de los grupos vulnerables.	1C	Protección y ejercicio de DDHH de sectores especial- mente vulnerables.	tion/UNI4COOP, Ri- kolto y TRIAS	

		1D	Protección de defensores/as de derechos.		
		1E	Entorno favorable para las organizaciones de la socie- dad civil (OSC).		
	Environment, climate change, land	2A	Estrategias frente al cambio climático.	11.11.11, Autre Terre,	ARARIWA, MO- CICC, DAR,
	and natural resources manage- ment: Contribuir a conservar el me- dioambiente a través de un mayor equilibrio entre las personas y la na-	2B	Justicia climática.	Broederlijk Delen, Eclo- sio/UNI4COOP, En- traide et Fraternité, Iles de Paix, Louvain Coo- pération/UNI4COOP, Rikolto, SOS Faim, Trias	COOPERACCION,
		2C	Patrones de consumo responsable y transición a modos de vida más ecológicos.		MUJERES ECO- SOLIDARIAS,
SG2		2D	Ordenamiento territorial y la gestión de los recursos na- turales.		EL TALLER, RE- DES, CAP, RED
		2E	Legislación ambiental.		MUQUI, INSTI- TUTO NATURA, DIACONIA, IDP
		2F	Alternativas al extractivismo.		PERÚ
	Family Farming and Sustainable	3A	Gestión sostenible de recursos naturales para la produc- ción: semillas, agua, suelos, biodiversidad.	Autre Terre, Broederlijk	ARARIWA, CE- DER, CONVEA-
	Food Systems: Contribuir al fortale- cimiento de la agricultura familiar agroecológica y los sistemas alimen-	3B	Migrantes, comunidades campesinas, nativas y nueva ruralidad.	Delen, Eclo- sio/UNI4COOP, En-	GRO, FRUTO DE LOS
SG3	tarios sostenibles como un derecho, en contextos de variabilidad climática	3C	Mercados locales-itinerantes para consumidores infor- mados.	traide et Fraternité, lles de Paix, Louvain Coo-	ANDES, CBC- CUSCO, IDMA,
	y de transición a diferentes escalas territoriales y procesos de desarrollo rural, así como al fomento solidario de saberes y emprendimientos inclu- sivos de consumo saludable.	3D	Políticas y recursos a favor de la agricultura familiar agroecológica y sistemas alimentarios sostenibles.	pération/UNI4COOP, Rikolto, SOS Faim, Trias.	RAE, IDEL, COOP SAN FERNANDO,
		3E	Innovaciones colaborativas.	1143.	CEPES, COORD. COMERCIO
		sivos de consumo saludable.	3F	Soberanía y seguridad alimentaria y nutricional.	

		3G	Organización a nivel de productores y consumidores.		
	Economic justice and social soli- darity-based economy: Contribuir a la reducción de la desigualdad y a re- laciones comerciales más justas y equitativas, promoviendo la diversifi- cación productiva con actores que fortalecen la economía social solida- ria frente al modelo extractivista y las políticas a favor de las élites y gran- des grupos económicos.	4A	Políticas públicas inclusivas a favor de la justicia econó- mica y economía social solidaria.	11.11.11, Autre Terre, Broederlijk Delen, Eclo- sio/UNI4COOP, Iles de Paix, Louvain Coopéra- tion/UNI4COOP, Ri- kolto, SOS Faim, Trias	LATINDAD, IDP PERÚ, CENTRAL AGROANDINA, APP, CPPDH- PERÚ EQUIDAD, FGLAT, REDGE
SG4		4B	Acuerdos Comerciales (AC) del Perú a favor de regula- ciones o salvaguardas laborales, socioambientales y agroalimentarias.		
		4C	Emprendimientos y empresas del sector social coopera- tivo.		
		4D	Economía social solidaria frente al modelo hegemónico de desarrollo.		
	Gender approach: Fomentar la in- corporación y práctica del enfoque de género en todos los ámbitos y niveles de acción, valorando y respetando el	5A	Incorporación del enfoque y buenas prácticas de género e interculturalidad en las OSC, incluso los ACNG.	11.11.11, Autre Terre, Broederlijk Delen, Eclo- sio/UNI4COOP, En- traide et Fraternité, Iles de Paix, Louvain Coo- pération/UNI4COOP, Rikolto, SOS Faim, Trias	CEDEP-AYLLU, GGE, DHSF, TAR- PURISUNCHIS, EL TALLER, IDP PERÚ, REDES, DIACONIA, SLOW FOOD
		5B	Empoderamiento económico de las mujeres y sus orga- nizaciones en los diferentes contextos donde se desen- vuelven.		
		5C	Igualdad de oportunidades y reducción de las brechas y barreras de género en contextos rural y urbano.		
SG5	ejercicio pleno de los derechos de las mujeres y grupos vulnerables contra la violencia, así como su mayor em-	5D	Políticas y recursos para la igualdad de género, comu- nidad LGTBI+.		
	poderamiento e igualdad de oportuni- dades frente a las brechas y barreras	5E	Liderazgo de las mujeres rurales, incluidas jóvenes.		
	sociales existentes.	5F	Tecnologías de comunicación, educación y conectividad con enfoque de género.		
		5G	Prevención de la violencia de género y fortalecimiento personal de las mujeres (resiliencia).		

ANGC	JSF - Strategic goals	Local partners Geographic region	Contact person
11.11.11	SG1, SG2, SG4, SG5	To be added based on programme 2022-2026 11.11.11	Freya Rondelez
Autre Terre	SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Autre Terre	Constant Piscart
Broederlijk Delen	SG1, SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Broederlijk Delen	Lieven Pype
Eclo- sio/UNI4COOP	SG1, SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Eclosio/Uni4Coop	Pierre Rouschop
Entraide et Fra- ternité	SG1, SG2, SG3, SG5	To be added based on programme 2022-2026 Entraide et Frater- nité	Rocio del Pilar Cortez Sanchez
lles de Paix	SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 lles de Paix	Gael de Bellefroid
Louvain Coopé- ration/UNI4COOP	SG1, SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Louvain Coopé- ration/Uni4Coop	Daniel Perez Cueto
Rikolto	SG1, SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Rikolto	Mariela Wismann
SOS Faim	SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 SOS Faim	Luis Vargas
Trias	SG1, SG2, SG3, SG4, SG5	To be added based on programme 2022-2026 Trias	Lieve Van Elsen

3.3.3 Other Thematic Joint Strategic Frameworks

ANGC	JSF	Approaches	Local partners	Contact person
Rikolto	Sustainable cities	Ambiente alimentario sostenible	ECOSAD	
		Diálogo ciudadano	Lima Como Vamos	Mariela Wismann
		Gobernanza, fortalecimiento de capacidades y negocios sostenibles	ios Líder del MEC geográfico	
СОТА		Gobernanza, fortalecimiento de capacidades	Gobiernos locales	Emmanuel Gayraud

	Sustainable cities		Organizaciones de la sociedad civil	
BOS+	Resilience	Mejorar el uso justo y sostenible de los recursos foresta- les, la conservación y restauración de los bosques facili- tando el manejo sostenible de los bosques, sistemas de agroforestería y mejorando cadenas de valor	Desarrollo Rural Sustentable – DRIS Asociación para la Investigación y el Desarrollo Integral - AIDER	Véronique Gérard
Join For Water	Resilience	La protección y conservación de los recursos hídricos	Se está llevando a cabo la identifi- cación de los socios	Johan Slimbrouck
VIA Don Bosco	Resilience	La instauración de una cultura verde	Oficinas de planificación y desarro- llo y centros de capacitación de sa- lesianos/as	Amélie Janssens
FOS	Decent Work	Garantizar los derechos laborales	FENTTRAHOP (Federación sindical nacional de trabajadoras del hogar) FTCCP (Federación sindical nacio- nal de construcción civil) Sindicato Backus (Sindicato nacio- nal de obreros de AB Inbev) Federación Alimentos, Bebidas y Afines (Federación nacional del sec- tor alimentos y bebidas) Promsex (ONG feminista)	Félix De Witte
WSM	Decent work	Promover el acceso a la protección social Crear empleos decentes y productivos; Garantizar los derechos laborales; Promover el acceso a la protección social	Asociación Nacional de Periodistas de Perú (ANP - Movimiento sindical) Confederación Sindical de los Tra- bajadores del Perú (CSP - Movi- miento sindical) Juventud Obrera Cristiana del Perú (JOC - Movimiento de jóvenes)	Audrey Claeys
		Promover el acceso a la protección social	Sinergia Perú (Red de organizacio- nes peruanas para el Derecho a la Protección Social)	
		Crear empleos decentes y productivos; Promover el acceso a la protección social	Grupo Red de Economía Solidaria de Perú (GRESP - Red de organiza- ciones peruanas de ESS)	