#### PPP and PA PORTFOLIO 2023 - 2024

INFRASTRUCTURE

PERU

# PROINVERSIÓN

# Investment opportunities in Peru

ProInversión













# **PROINVERSIÓN: About us**

The Private Investment Promotion Agency - PROINVERSIÓN, is a specialized technical agency, attached to the Ministry of Economy and Finance, with legal status under public law and technical, functional, administrative, economic, and financial autonomy. It was created in 2002.

It promotes private investment through Public-Private Partnerships (PPP), Projects in Assets (PA) and Works for Taxes (OxI).



Our mission is **to promote private investment in infrastructure and public services** for the benefit of all Peruvians with technical leadership, transparency and quality.



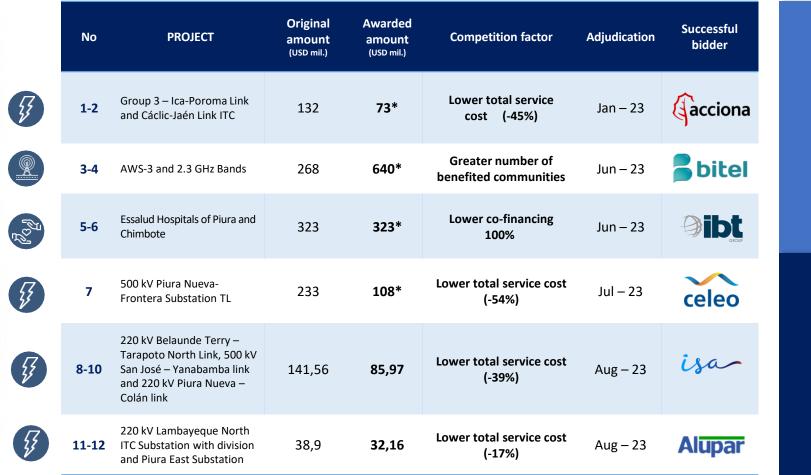
Our vision is: "To be an agency recognized by investors and the population as an effective strategic ally for **investment development in Peru.**"



# GOALS IN PPP AND PA PORTFOLIO



# Goals in the portfolio of PPPs and PAs 2023 (Up to 18 projects)



JANUARY – AUGUST 2023 We have awarded 66% to the annual goal projects.



12 awarded projects for US\$ 1,262 MM



# Goals in the portfolio of PPPs and PAs 2023 (Up to 18 projects)

#### SEPTEMBER – DECEMBER 2023 Upcoming awards

# 6 projects for more than US\$ 2,400 MM

55	No	PROJECT	AMOUNT (USD mil.)	AWARD
ELECTRICITY	1-2	Group 1 - Huánuco - Tocache - Celendín- Trujillo Link and Celendín - Piura Link	833	Oct - 23
	No	PROJECT	AMOUNT (USD mil.)	AWARD
	3	San Juan de Marcona Port Terminal(1)	405	IV Q 745
TRANSPORTS	4	Huancayo Huancavelica Railway	340	IV Q MM
	1/ The amour	nt of awards by 2023 would be US\$ 3,286 million, if the unsolicited proposal of Marcona PT enters the	tender stage.	
	No	PROJECT	AMOUNT (USD mil.)	AWARD
SANITATION	6	Puerto Maldonado WWTP	89	IV Q
	No	PROJECT	AMOUNT (USD mil.)	AWARD
<b>REAL ESTATE</b>	5	Ancon Industrial Park	762	IV Q



# **Goals in the portfolio of PPPs and PAs 2024**

(Up to 36 projects to be awarded for around US\$ 6,400 MM)

No	Project	Amount (USD mill.)	Project Owner	Award Date
1	Peripheral Ring Road	2,380		I.Q.24
2	Longitudinal de la Sierra Section 4	914	Ministry of Transports and Communications	I.Q.24
3	Chimbote Port Terminal <sup>1/</sup>	172	communications	III.Q.24
4 – 6	Group 1 – Electricity projects of the Transmission Plan	307		II.Q.24
7 – 11	Group 2 – Electricity projects of the Transmission Plan	290	Ministry of Energy and Mines	II.Q.24
12 – 16	Group 3 – Electricity projects of the Transmission Plan	175	Willistry of Ellergy and Willies	III.Q.24
17 – 21	Group 4 – Electricity projects of the Transmission Plan	98		III.Q.24
22	Headworks (1st fase)	330		II.Q.24
23	Huancayo WWTP	172		II.Q.24
24	Chincha WWTP	70		II.Q.24
25	Cajamarca WWTP	56	Ministry of Housing, Construction and	II.Q.24
26	Cusco WWTP <sup>1/</sup>	44	Sanitation	III.Q.24
27	San Martín WWTP <sup>1/</sup>	105		III.Q.24
28	Trujillo WWTP <sup>1/</sup>	409		IV.Q.24
29	Ilo Desalination Plant <sup>1/</sup>	110		III.Q.24
30	HEVES Operation and Maintenance	113*		II.Q.24
31	GIRSE <sup>1/</sup>	24	Ministry of Health	IV.Q.24
32	Schools at Risk in Metropolitan Lima	258		III.Q.24
33	Schools at Risk in Villa María del Triunfo District 1/	69	Ministry of Education	III.Q.24
34	Lima Convention Center Operation and Maintenance	78*	Ministry of Housing, Construction and Sanitation	IV.Q.24
35	San Cristóbal Cable car	16		II.Q.24
36	Choquequirao Tourism Project	190	Ministry of Foreign Trade and Tourism	IV.Q.24

<sup>1/</sup> The amount of awards by 2024 would be US\$ 5,447 million, if the above projects enter the tender stage. \*Total Project Cost is considered since there is no investment component.

\*\*Competition stage

ڔ

---- We are awaiting approval of the agreement with MINSA to determine the schedule deadlines



# **PORTFOLIO 2025 – 2026**



\*Total Project Cost since there is no investment component.

\*\* Competition Scenario

1/ The 2025 target amount would be US\$ 857 million if the mentioned projects proceed to the competition stage

No	o Project	Amount (USD mill.)	Project Owner	Award Date
1	Expansion and improvement of Paita and Talara sanitation services	150	Ministry of Housing, Construction a nd Sanitation	IV.Q.26
2	Chinecas Project	500*	Ancash regional government	To be defined
3	Comprehensive Water System of the Chancay Valley - Lambayeque	619	Lambayeque regional government	I.Q.26 / III.Q.26
4	Integrated Gas Transportation System - Southern Zone of Peru	4,321	Ministry of Energy and Mines	To be defined
	Goal 2026	<b>5,590</b> <sup>1/</sup>		

\*Referential amount based on a similar project

\*\* Competition Scenario

1/ The 2026 target amount would be US\$ 5,672 million if the mentioned projects proceed to the competition stage





# **SANITATION SECTOR PPP SCHEDULES**

- More than 4.8 millon beneficiaries
- Investment opportunities for more than US\$ 1,500 millon
- 12 beneficiary regions



	PROJECT		APPROVAL OF THE DECLARATION OF INTEREST (UP) OR CALL FOR TENDER	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1	Puerto Maldonado WWTP, US\$ 89 MM	Reopening of the tender III.Q.23	-	IV.Q.23
SI	2	Headworks, US\$ 330 MM	Call for Tender: IV.Q.23	-	II.Q.24
UP	3	Chincha WWTP, US\$ 70 MM	DI: I.Q.24	II.Q.24	IV.Q.24
JP	4	Cusco WWTP, US\$ 44 MM	DI: I.Q.24	II.Q.24	IV.Q.24
JP	5	Cajamarca WWTP, US\$ 56 MM	DI: I.Q.24	II.Q.24	IV.Q.24
JΡ	6	Huancayo WWTP, US\$ 172 MM	DI: I.Q.24	II.Q.24	I.Q.24
UP	7	San Martín WWTP, US\$ 105 MM	DI: I.Q.24	III.Q.24	IV.Q.24
JP	8	Ilo Desalination Plant, US\$ 110 MM	DI: I.Q.24	II.Q.24	IV.Q.24
JP	9	Trujillo WWTP , US\$ 409 MM	DI: II.Q.24	III.Q.24	I.Q.25
JP	10	Iquitos Rural Sanitation, US\$ 26 MM	DI: III.Q.24	IV.Q.24	II.Q.25
JP	11	Cañete WWTP , US\$ 33 MM	DI: I.Q.25	II.Q.25	IV.Q.25
JP	12	Lambayeque Desalination Plant, US\$ 49 MM	DI: II.Q.25	III.Q.25	I.Q.26
SI	12	Expansion and improvement of Paita and Talara sanitation services, US\$ 150 MM	Call for Tender: *II.Q.25	-	*IV.Q.25





# **IV Quarter ESTIMATED** AWARD DATE 2023 TRANSACTION

## PUERTO MALDONADO WASTEWATER TREATMENT PLANT



#### Description

The project consists of designing, financing, constructing, rehabilitating, expanding, operating and maintaining the municipal wastewater collection, treatment and disposal systems in the city of Puerto Maldonado, as well as monitoring and controlling the maximum allowable values.



## Main works

Wastewater Treatment Plant (Qp:400 L/s) Sewerage connections (13.808 units) Primary collectors (171,3 km) Secondary collectors (20,9 km)M. Pumping stations (7 units) and Driving lines (4,4 km).



# **Investment Amount: US\$ 89 MM**

Co-financed state initiative modality for a term of 22 years.





# HEADWORKS AND CONDUCTION WORKS FOR THE DRINKING WATER SUPPLY IN LIMA



#### Description

The project includes the design, financing, construction, operation and maintenance of new and existing works to increase the availability of drinking water to expand and improve service to 1.5 million inhabitants in the East and South of Lima.



# **Investment Amount: US\$ 330 MM**

Self-financed state initiative modality for a term of 30 years.



# Main works

Improvement of Pomacocha and Huallacocha Bajo Dams (38 million m3), Trans-Andean Tunnel (10 km), Huachipa II Plant: Phase 1 of 2,5 m3/s and Phase 2 of 5 m3/s, Huachipa Main Reservoir (160.000 m3), 26 km South Branch with 5 reservoirs (69.000 m3) and Interconnection lines (60 km).



# I Quarter ESTIMATED DATE **OF DECLARATION** 2024 **OF INTEREST** STRUCTURING

# WASTEWATER TREATMENT FOR FINAL DISPOSAL AND/OR REUSE IN THE PROVINCE OF CHINCHA



# Description

The project proposes to optimize the final wastewater collection system by redirecting the flow to 2 new WWTPs. Its main objective is to increase the adequate treatment of wastewater in the area of operation of the Service Provider Company for the province of Chincha, improving the quality of life of the families living in the area of operation.



# **Investment Amount: US\$ 70 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



# Main works

15 km of interceptor and collector lines, 1 pumping chamber, 6 km of drive lines, 2 outfalls with a total length of 7,7 km, 2 wastewater treatment plants with a total of capacity of 0,6 m3/s and closure of 4 WWTP (lakes).



# I Quarter ESTIMATED DATE **OF DECLARATION** 2024 **OF INTEREST STRUCTURING**

# WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE IN THE CITY OF CAJAMARCA



## Description

The project aims to optimize the sewerage network, rehabilitating and expanding the main sewage collectors towards the new La Arenita WWTP.



# **Investment Amount: US\$ 56 MM**

Co-financed unsolicited proposal modality for a term of 25 years.



# Main works

17 km of interceptor and collector lines, 1 wastewater treatment plant of 0,6 m3/s and 1 outfall with a total length of 1,5 km.





# WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE IN THE PROVINCE OF CUSCO



## Description

The project proposes to make investments to expand the capacity of the existing infrastructure for primary conduction (interceptor) and wastewater treatment (San Jerónimo WWTP).



# **Investment Amount: US\$ 44 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



#### Main works

16 km of interceptor and collector lines, capacity increase (to 0,9 m3/s) and improvement of the San Jerónimo wastewater treatment plant and equipment suitable for wastewater treatment.





# HUANCAYO WASTEWATER TREATMENT PLANT



#### Description

The project contemplates the construction of a treatment plant (WWTP) for wastewater produced in the localities of Huancayo, El Tambo, Chilca and Huancán. It also includes the construction of a WWTP of approximately 34 kilometers of primary and secondary collectors that will intercept the current discharges to the Mantaro, Chilca and Ancalá rivers; these will carry the wastewater to the WWTP, including 8 wastewater pumping stations (EBAR) and their respective discharge lines.



# Investment Amount: US\$ 172 MM

Co-financed unsolicited proposal modality for a term of 23 years.



## Main works

35 km of collectors and drive lines, 8 wastewater pumping stations and 1 wastewater treatment plant (approx. 1m3/s).



# WASTEWATER TREATMENT PLANT PROJECT FOR THE CITIES OF TARAPOTO AND SAN JOSÉ DE SISA



I Quarter

2024

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

#### **Description**

The project proposes the design and construction of sanitary infrastructure (Interceptors, Pumping Stations, Wastewater Treatment Plant and Outfall) and the operation and maintenance of a wastewater treatment plant for the cities of Tarapoto and San José de Sisa.



# **Investment Amount: US\$ 105 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



#### Main works

14 km of interceptor and collector lines, 5 pumping chambers in total and 2 wastewater treatment plants with a total capacity of 0,7m3/s.



## WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE IN TRUJILLO AND CHEPÉN



**II** Quarter

2024

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

#### Description

The project proposes the design and construction of sanitary infrastructure (Sewerage Collector Networks, Sewage Pumping Stations, Drive Lines, Sewage Outfalls, Wastewater Treatment Plants) and the operation and maintenance of three wastewater treatment plants for Metropolitan Trujillo, Salaverry and Chepén.



# **Investment Amount: US\$ 409 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



#### Main works

Improvement of interceptor and collector lines. 3 wastewater treatment plants with a total capacity of 2,4 m3/s.



# **ILO DESALINATION PLANT**



**I** Quarter

2024

ESTIMATED DATE OF DECLARATION

FORMULATION

**OF INTEREST** 

**Description** The project seeks to improve the quality of life of the population of Ilo by desalinating seawater for drinking water service. It will cover the unmet demand for drinking water, provide continuity of service (24 hours) and increase the quality of service, complying with the standards and technical regulations of the Sanitation Sector.



# Investment Amount: US\$ 110 MM

Co-financed unsolicited proposal modality for a term of 23 years.



## Main works

Two water resources: Pasto Grande Catchment (211 I/s) and Seawater Catchment: (432.93 I/s), improvement and expansion of the Pampa Inalámbrica WWTP, construction of the Desalination Plant of 432.93 I/s, improvement of the existing system pipelines: 6890 m, improvement of existing drives and improvement and rehabilitation works on existing reservoirs.







# LORETO RURAL SANITATION



# Description

The project consists of the construction, installation and commissioning of drinking water and sanitation systems. It proposes the creation and improvement of water and sanitation services, as well as the operation, maintenance and monitoring of services in the 21 prioritized districts of Loreto.



# **Investment Amount: US\$ 26 MM**

Co-financed unsolicited proposal modality for a term of 20 years.



# Main works

Drinking water plant for each native community. Disposal of excreta system for each family in the project.



#### ESTIMATED DATE II Quarter OF DECLARATION 2025 OF INTEREST

FORMULATION



# WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE IN CAÑETE



#### **Description**

The project proposes the design and construction of sanitary infrastructure (Sewerage Collector Networks, Sewage Pumping Stations, Drive Line, Wastewater Treatment Plants and Outfall) and the operation and maintenance of one wastewater treatment plant for the districts of Cerro Azul, Asia, Quilmana, San Antonio, Mala, San Luis, among others.



## **Investment Amount: US\$ 33 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



## Main works

A water resource: seawater catchment (545 l/s), construction of a desalination plant (545 l/s) and installation of more than 21 km of drinking water.



# LAMBAYEQUE DESALINATION PLANT



## Description

The project consists of the design, construction, operation and maintenance of drinking water production infrastructure to improve the quality of life of the urban population of the districts of Lambayeque and San José, through the seawater desalination. The objective is to meet the demand for drinking water service of the beneficiary population and to improve the quality of drinking water service by providing drinking water 24 hours a day.



# **Investment Amount: US\$ 49 MM**

Co-financed unsolicited proposal modality for a term of 23 years.



## Main works

Two potential water resources to capture 2 m3/s of water: Chira River catchment and/or Seawater Catchment, improvement and expansion of the El Arenal WWTP and/or construction of Desalination Plants (2 m3/s), Improvement works and installation of driving lines and wastewater treatment plants for 6 districts in the province of Talara.



# **II** Quarter ESTIMATED CALL FOR TENDER DATE 2025 PLANNING AND PROGRAMMING

# PAITA - TALARA DESALINATION PLANT AND WASTEWATER TREATMENT FOR TALARA



#### Description

The project aims to meet the water demand of the population of the 13 districts of the provinces of Paita and Talara in terms of water quality and service, providing 24 hours a day, through seawater desalination and meeting the technical standards of the Sanitation Sector.



# **Investment Amount: US\$ 150 MM**

Co-financed state initiative modality for a term of 23 years.



# Main works

Two potential water resources to capture 2 m3/s of water: Chira River catchment and/or Seawater Catchment, improvement and expansion of the El Arenal WWTP and/or construction of Desalination Plants (2 m3/s), Improvement works and installation of driving lines and wastewater treatment plants for 6 districts of province of Talara.



# **PPP SCHEDULE IN ELECTRICITY**

- More than 10 million beneficiaries
- Investment opportunities for more than US\$ 6,300 MM
- 17 beneficiary regions



	PROJECT		CALL FOR TENDER	RATING	SUCCESSFUL BID
SI	1-2	220 kV Ica - Poroma Link - 220 kV Cáclic - Jaén Link ITC, US\$ 73 MM (Awarded)	II.Q.22	III.Q.22	Awarded: I.Q.23 Contract signing: II.Q.23
SI	3	550 Kv Piura Nueva – Frontera Transmission Line, US\$ 223 MM (Awarded)	II.Q.19	II.Q.23	Awarded: III.Q.23 Contract signing: IV.Q.23
SI	4-5	500 kV Huanuco - Tocache - Celendin - Trujillo Link & 500 kV Celendin - Piura Link, US\$ 833 MM	I.Q.22	II.Q.23	IV.Q.23
SI	6-10	220 kV Belaunde Terry - Tarapoto Norte Link; 500 kV San José - Yarabamba Link; 220 kV Piura Nueva - Colán Link ITC; 220 kV Lambayeque Norte ITC Substation with division; Piura Este Substation, US\$ 118 MM (Awarded)	II.Q.22	III.Q.23	Awarded: III.Q.23 Contract signing: IV.Q.23
SI	11-28	(18) Electricity projects binding on Transmission Plan 2023-2032, US\$ 870 MM	G1: IV.Q.23 G2: III.Q.23 G3 and G4: IV.Q.23	G1: I.Q.24 G2: III.Q.23 G3 and G4: IV.Q.23	G1: II.Q.24 G2: II.Q.24 G3 and G4: II.Q.24
	29	Integrated Gas Transportation System - Southern Zone of Peru US\$ 4,321 Million	-	-	-
	<u>Notes</u> :				
	<b>UP</b> Un	solicited Proposal SI State Ini	tiative		

ProInversión





# 500 kV HUÁNUCO - TOCACHE - CELENDÍN -TRUJILLO 500 kV LINK 500 KV CELENDÍN - PIURA LINK



#### **Description and main works** 500 KV Huánuco – Tocache – Celendín – Trujillo Link:

It corresponds to the expansion of the SEIN in the north of the country, in the departments of Huánuco, San Martín, Cajamarca and La Libertad.



**500 kV Celendín – Piura Link:** It consists of making viable an alternate electric power transmission axis between the central and northern areas of the country, which will start at the 500 kV Celendín Substation and connect this new substation with the 500 kV Piura Substation.



# Investment Amount: US\$ 833 MM

Self-financed state initiative modality for a term of 30 years (plus construction period).



# GROUP 2 ELECTRICITY PROJECTS BINDING TO THE TRANSMISSION PLAN 2023-2032



# Description

This group consists of 5 projects:

500 kV Chilca CTM-Carabayllo Link, Transformer Substation Expansion and Air Core Reactor in Chilca CTM Substation (Trunk System) Only component 1

500/220 kV Bicentenario New Substation, expansions and associated substations (Trunk System)

Reconfiguration 220 kV Chavarría – Santa Rosa – Carapongo Link, lines, extensions and associated substations (ITC Project)

220 kV Muyurina New Substation, Ayacucho New Substation, 220 kV Muyurina-Ayacucho Transmission Line, Extensions and Associated Substations (Trunk System + ITC Project)

Supply Capacity Extension of the Ica Electric System (ITC Project)



The projects aim to enhance the security of transmission at 500 KV and improve transmission reliability in the Lima, Ica, and Ayacucho regions.



# Investment Amount: US\$ 290 MM

Self-financed state initiative modality for a term of 30 years (plus construction period).



# INTEGRATED GAS TRANSPORTATION SYSTEM – SOUTHERN ZONE OF PERU



FORMULATION

# **Description and main works**

This encompasses a natural gas and natural gas liquids transportation system, which will provide supply security to users of the National Interconnected Electric System and the Natural Gas (GN) and Liquefied Natural Gas (GNL) system, known as "Energy Security." It also aims to cover the supply of GN and GNL to users in the major cities of the southern zone of Peru and the Energy Node in Mollendo (Puerto Bravo Power Plant) and Ilo (Ilo Power Plant).

The project will be carried out in two (2) stages:

During **STAGE I**, activities included: diagnosis, demand analysis, supply analysis, technical analysis of alternative solutions, costs at market prices, social evaluation, sensitivity analysis, probabilistic risk analysis of social profitability, and sustainability analysis. This stage was completed in October 2020.

**STAGE II** will involve the development of the technical alternative solution selected in Stage I of the Pre-Investment Study, based on the criteria established in Invierte.pe.



# Investment Amount: US\$ 4,321 MM

Self-financed state initiative modality for a term to be defined.

# FORMULATION

#### (18) ELECTRICITY PROJECTS BINDING TO THE TRANSMISSION PLAN 2023-2032



The Ministry of Energy and Mines, through Ministerial Resolution No. 055-2023-MINEM dated 02.16.2023, entrusted PROINVERSIÓN with 18 electricity projects binding to the Transmission Plan 2023-2032.

No	Binding Projects	Location
1	500 kV Chilca CTM-Carabayllo Link, Transformer Substation Expansion and Air Core Reactor in Chilca CTM Substation (Trunk System) Only component 1	Lima
2	500/220 kV Bicentenario New Substation, expansions and associated substations (Trunk System)	Ica
3	Poroma "Hub" New Substation (First Stage) and 500 kV "Hub" Poroma - Colectora Link, extensions and associated substations. (Trunk System)	lca
4	"Hub" San José New Substation – First Stage and 220 kV "Hub" San José Link – Distribution (Arequipa), extensions and associated substations (ITC Project).	Arequipa
5	Reconfiguration 220 kV Chavarría – Santa Rosa – Carapongo Link, lines, extensions and associated substations (ITC Project)	Lima
6	220 kV Muyurina New Substation, Ayacucho New Substation, 220 kV Muyurina-Ayacucho Transmission Line, Extensions and Associated Substations (Trunk System + ITC Project)	Ayacucho
7	220 kV Palca New Substation, 220 kV Palca-La Pascana Transmission Line, extensions and Associated Substations (Arequipa) (ITC Project).	Arequipa
8	220 kV Aguaytía – Pucallpa Link, substations, lines and associated extensions (ITC Project).	Ucayali
9	138-60 KV Reliability Increase of the Tarma - Chanchamayo Electric System. (Trunk System)	Junín
10	220 kV Planicie – Industriales Link, extension to III circuit. (ITC Project) (1)	Lima
11	138 kV Nueva Virú – Trujillo Sur Link, extensions and associated substations (ITC Project)	La Libertad
12	Increased capacity and reliability (Criterion N-1) of the Huaraz Electric System Supply (ITC Project)	Ancash
13	138 kV Yaros – Amarilis Link (second circuit) (ITC Project) (1)	Huánuco
14	Supply Capacity Extension of the Ica Electric System (ITC Project)	lca
15	Marcona II New Substation and 138 kV Marcona II - San Isidro (Bella Unión) - Pampa (Chala) Link, extensions and associated substations (ITC Project)	Arequipa Ica
16	138 kV Abancay Nueva – Andahuaylas Link, extensions and associated substations (ITC Project)	Apurímac
17	138 kV San Román – Yocara – Maravilla (Juliaca) Link, extensions and associated substations (ITC Project)	Puno
18	138 kV Derivación San Rafael - Ananea Link, extensions and associated substations (ITC Project)	Puno



# **PPP SCHEDULE IN EDUCATION**

- Investment opportunities for more than US\$ 600 MM
- More than 77 thousand students benefited
- ✤ 2 beneficiary regions



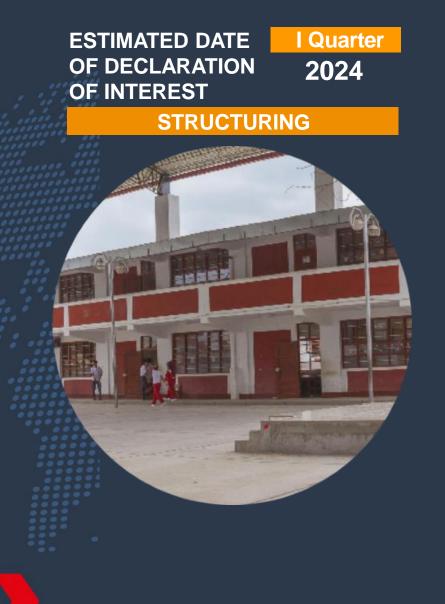
	PROJECT		APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
UP	1	Schools at Risk in Metropolitan Lima, US\$ 258 MM	I.Q.24	II.Q.24	IV.Q.24
UP	2	Schools at Risk Villa María del Triunfo, US\$ 69 MM	I.Q.24	II.Q.24	IV.Q.24
UP	3	Schools at Risk Ate – San Juan de Lurigancho US\$ 140 MM	II.Q.24	IV.Q.24	I.Q.25
UP	4	Schools at Risk Comas – San Martín de Porres US\$ 91 MM	II.Q.24	IV.Q.24	I.Q.25
UP	5	Reinforcement of infrastructure, equipment and maintenance of Schools in Cusco, US\$ 58 MM	II.Q.24	IV.Q.24	I.Q.25

Notes:

UP Unsolicited Proposal

SI State Initiative





# SCHOOLS AT RISK: METROPOLITAN LIMA



# **Description and main works**

Availability of infrastructure, furniture and educational equipment. Provision of services: integral cleaning, waste management and pest control, private security and surveillance, and school topics. Administration of an Operational Control Center for services, including the management of basic services. The project will benefit more than 22 thousand students/year.



They include 4 regions of Peru. The objective is to strengthen the 13 educational institutions: Execution of a Temporary Relocation Plan. Construction of new educational infrastructure: classrooms, laboratories, workshops, teachers' rooms, academic management offices, sports infrastructure, among others. Equipment and furniture for all educational spaces and environments, electrical system in the corresponding areas and guarantee an efficient supply of electrical energy to end users.



# **Investment Amount: US\$ 258 MM**

Co-financed unsolicited proposal modality for a term of 20 years.





# SCHOOLS AT RISK: VILLA MARÍA DEL TRIUNFO



# **Description and main works**

Availability of infrastructure, furniture and educational equipment. Provision of services: integral cleaning, waste management and pest control, private security and surveillance, and school topics. Administration of an Operational Control Center for services, including the management of basic services. The project will benefit more than 9 thousand students/year.



In the 5 educational institutions: Execution of a Temporary Relocation Plan. Construction of new educational infrastructure: classrooms, laboratories, workshops, teachers' rooms, academic management offices, sports infrastructure, among others. Equipment and furniture for all educational spaces and environments.



# Investment Amount: US\$ 69 MM

Co-financed unsolicited proposal modality for a term of 20 years.





# SCHOOLS AT RISK ATE - SAN JUAN DE LURIGANCHO



# **Description and main works**

Availability of infrastructure, furniture and educational equipment. Provision of services: integral cleaning, waste management and pest control, private security and surveillance, and school topics. Administration of an Operational Control Center for services, including the management of basic services. The project will benefit more than 24 thousand students/year.



In the 14 educational institutions: Execution of a Temporary Relocation Plan. Construction of new educational infrastructure: classrooms, laboratories, workshops, teachers' rooms, academic management offices, sports infrastructure, among others. Equipment and furniture for all educational spaces and environments.



# Investment Amount: US\$ 139.58MM

Co-financed unsolicited proposal modality for a term of 20 years.



# **II** Quarter ESTIMATED DATE **OF DECLARATION** 2024 **OF INTEREST** STRUCTURING

# SCHOOLS AT RISK COMAS- SAN MARTÍN DE PORRES



# **Description and main works**

Construction of modern. 3 safe and quality educational institutions, complying with all the standards that ensure the sustainability of the State's investment and strengthen educational management by providing optimal conditions for the development of learning. It includes the provision of furniture and comprehensive equipment, cleaning, educational waste management and pest control, private security, school topic and management of basic services.



In the 3 educational institutions: Execution of a Temporary Relocation Plan. Construction of new educational infrastructure: classrooms, laboratories, workshops, teachers' rooms, academic management offices, sports infrastructure, among others. Equipment and furniture for all educational spaces and environments.



# Investment Amount: US\$ 90.56MM

Co-financed unsolicited proposal modality for a term of 20 years..



## SCHOOLS AT RISK REINFORCEMENT OF INFRASTRUCTURE, EQUIPMENT AND MAINTENANCE OF SCHOOLS IN CUSCO



**II** Quarter

2025

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

# **Description and main works**

Availability of infrastructure, furniture and educational equipment. Provision of services: integral cleaning, waste management and pest control, private security and surveillance, and school topics. Administration of an Operational Control Center for services, including the management of basic services. The project will benefit more than 14 thousand students/year.



Contribute to the improvement of learning achievements in the localities served by the educational institutions. The school population of the educational institutions at risk, prioritized in the districts of Cusco, Wanchaq and San Jerónimo, in the province of Cusco, have adequate access to the Regular Basic Education service.



# **Investment Amount: US\$ 58 MM**

Co-financed unsolicited proposal modality for a term of 20 years..



# REAL ESTATE

A second se

### PA SCHEDULE IN REAL ESTATE

- 1 beneficiary region
- Investment opportunities for more than US\$ 760 MM
- More than **400 thousand** inhabitants benefited



		PROJECT	CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO	
SI	1	Ancon Industrial Park, US\$ 762 MM	-	-	IV.Q.23	
	<u>Notes</u> :					
	UP Jnsolicited Proposal					

SI State Initiative



### **ANCON INDUSTRIAL PARK**



IV Quarter

2023

**ESTIMATED** 

AWARD DATE

TRANSACTION

#### **Description and main works**

It includes the execution of the Purchase and Sale Contract and the Investment Commitment Agreement to develop the design, financing, construction, urban development, promotion, administration, operation and maintenance of the Ancon Industrial Park in order to offer industrial land lots and provide related services to manufacturing and logistics companies. The land covers an area of 1.338 ha. of which 715 ha. are usable for the development of industrial land. It is strategically located near the Jorge Chávez International Airport (39 km) and the ports of Callao (39 km) and the new port of Chancay (40 km).



#### **Main works**

Infrastructure development for industrial land and logistics operations, including trade in goods and services. Construction of facilities for the management of common services (water supply, electrical substations, transformation plants, MSW collection center). Public recreation area and business park building. Construction platform for logistics exchange operations and Truck Center services



### Investment Amount: US\$ 762 MM

State initiative modality for projects in assets for a term of 22 years..



## TRANSPORTS AND TELECOMMUNICATIONS

A REAL PROPERTY AND A REAL

### **PPP SCHEDULE IN TRANSPORTS AND COMMUNICATIONS**

- Investment opportunities for more than US\$ 4,400 MM
- More than 6 millon inhabitants benefited
- ✤ 8 beneficiary region



		PROJECT	CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1	Longitudinal de la Sierra Section 4, US\$ 914 MM	I.Q.23	-	I.Q.24
UP	2	Peripheral Ring Road, US\$ 2,380 MM	IV.Q.23	I.Q.24	III.Q.24
UP	3	San Juan de Marcona New Port, US\$ 405MM	III.Q.23	IV.Q.23	II.Q.24
SI	4	Radio Spectrum Bands in the following frequency ranges: (i) 1 750 - 1 780 MHZ and 2 150 - 2 180 MHZ; and (ii) 2 300 -2 330 MHZ, US\$ 268 MM	-	-	Awarded: II.Q.23 🖌
SI	5	Huancayo Huancavelica Railway, US\$ 340 MM	I.Q.23	-	IV.Q.23
UP	6	Chimbote International Port Terminal, US\$ 172 MM	II.Q.24	III.Q.24	I.Q.25
		Notas:			
		UP Unsolicited Proposal			

SI State Initiative





### HUANCAYO – HUANCAVELICA RAILWAY



#### **Description** It consists of the execution of the necessary improvement and rehabilitation works along the railroad track (128.7 km), in 2 sections (T178 km; T2 50 km), acquisition of rolling stock with the objective of providing rail transport service through an operator, as well as the maintenance of the infrastructure and rolling stock (CAPEX Work: 80%, CAPEX MR 20%).



#### Investment Amount: US\$ 340 MM

Co-financed state initiative modality for a term of 30 years.



#### Main works

Renovation of the existing track. Refurbishment of stations and stops. Acquisition of rolling stock (4 DMU railcars, 2 locomotives, 3 Passenger railroad cars, 5 freight warehouses).





### **LONGITUDINAL DE LA SIERRA SECTION 4**



#### Description

It includes the design, financing, construction, operation, and maintenance of 965.2 km of highways. The Operation and Maintenance will include Routine Maintenance, Periodic Maintenance and Operation of tolls, weighing and mandatory services to ensure trafficability, meeting service levels and timely attending any road emergency that may occur during the Concession period.



#### **Investment Amount: US\$ 914 MM**

Co-financed state initiative modality for a term of 25 years.

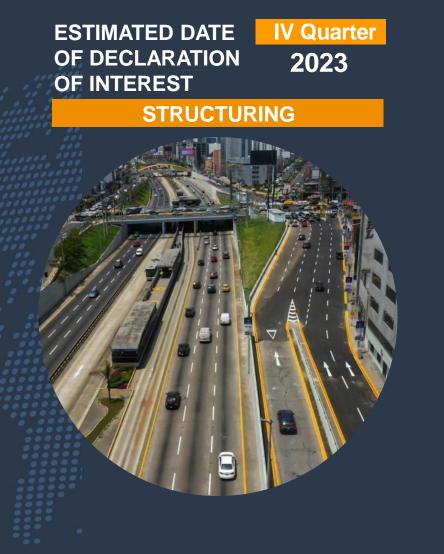


#### Main works

Construction of the new San Clemente bypass, 5.20 km long. Rehabilitation and Improvement of the existing Huancayo-

Izcuchaca and Izcuchaca-Mayocc subsections, 179.30 km. Initial Periodic Maintenance of the existing subsections Mayocc-Ayacucho-Andahuaylas-Puente Sahuinto and Ayacucho-Huaytará-Div.Pisco, 780.70 km.





(\*) It is subject to approval of budgetary capacity.

### PERIPHERAL RING ROAD



#### Description

The project consists of the design, construction, financing, operation and maintenance of a 34.8 km long highway, from the 200 miles oval in the Constitutional Province of Callao to the Av. Circunvalación, in the district of San Luis - Lima, including in its area of influence one district in the Constitutional Province of Callao and eleven districts in Metropolitan Lima.



#### Investment Amount: US\$ 2,380 MM

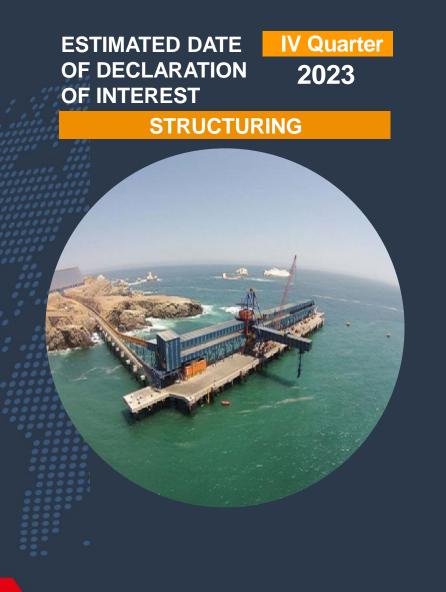
Co-financed unsolicited proposal modality for a term of 30 years.



#### Main works

Construction of a 34.8 km long highway, with 06 lanes at asphalt level. Construction of 2 tunnels with vaults (2.29 km and 1.93 km respectively of 3 lanes each). Construction of bridges, viaducts, overpasses and road interchanges.





### SAN JUAN DE MARCONA NEW PORT



#### **Description** It includes the design, fi

It includes the design, financing, construction, operation and maintenance of a new port terminal for public use with international standards, specialized in providing storage and shipping services for iron and copper concentrates, handling up to 47 million MT of minerals and supplies from the main mining projects in the area. Likewise, it is expected to handle liquid bulk cargo, general cargo, including containers, derived from the needs of mining production in the area.



#### **Investment Amount: US\$ 405 MM**

Self-financed unsolicited proposal modality for a term of 30 years.



#### Main works

Works related to the construction and operation of the new port terminal. Operation and maintenance according to the standards and service levels: waiting time per vessel, boarding start time and productivity indicators established in the concession contract.



### CHIMBOTE INTERNATIONAL PORT TERMINAL



**II** Quarter

2024

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

### Description

Design, financing, execution of investments, conservation, operation and transfer of the assets included as part of the project for the new multipurpose port terminal at the Port of Chimbote.



### **Investment Amount: US\$ 172 MM** Self-financed unsolicited proposal modality for a term to be defined.



#### Main works

It proposes to attend to the loading and unloading of cargo, as well as operations directly related to the operation of the terminal, in accordance with the Productivity Service Levels.





### **PPP SCHEDULE IN HEALTH**

 Investment Opportunities for more than US\$ 1000 MM

More than 2.3 million inhabitants benefited

• 3 beneficiary regions



	PROJECT		CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1-2	Two New Hospital Centers: Piura and Chimbote (ESSALUD) , US\$ 323 MM	-	-	Awarded: II.Q.23
SI	3	Operation and Maintenance of the New Villa El Salvador Emergency Hospital, US\$ 113 MM*	IV.Q.23	-	II.Q.24
SI	4	Operation and Maintenance of the New Cajamarca Hospital US\$ 176 MM	II.Q.24	-	I.Q.25
UP	5	Integrated Solid Waste Management in Health Facilities of the Ministry of Health in Metropolitan Lima, US\$ 24 MM	II.Q.24	III.Q.24	I.Q.25
UP	6	Unanue Hospital US\$ 250 MM	I.Q.25	-	III.Q.25
UP	7	New Central Military Hospital, US\$ 116 MM	IV.Q.24	II.Q.25	IV.Q.25
SI	8	Management of the National In stitute of children Health Niño, 16 MM	-	-	-

\* Total Project Cost is considered since there is no investment component



## OPERATION AND MAINTENANCE OF THE NEW VILLA EL SALVADOR EMERGENCY HOSPITAL



**IV Quarter** 

2023

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

#### **Description** Maintenance of the building, facilities and electromechanical equipment associated with the infrastructure, maintenance of clinical and non-clinical equipment, and operation and maintenance of general services (food, laundry, cleaning and biosecurity, comprehensive security, the latter being understood as the security and surveillance of the facility).



#### Main works

To have the general services covered by the PPP, in an optimal manner that allows contributing to the improvement of specialized and emergency care in the jurisdiction of DISA II LIMA SUR.



#### **Costo total de Proyecto: US\$ 113 MM** Co-financed state initiative modality for a term

Co-financed state initiative modality for a term of 10 years.



#### ESTIMATED DATE II Quarter OF DECLARATION 2024 OF INTEREST

FORMULATION



### OPERATION AND MAINTENANCE OF THE NEW CAJAMARCA HOSPITAL

#### Description

The project will ensure the maintenance of infrastructure and equipment, as well as the operation of gray coat services (cleaning, security, laundry and clothing, food services, solid waste management, logistics, IT, and sterilization), as well as green coat services (laboratory, hemodialysis, and imaging) to guarantee specialized and emergency care at the Cajamarca Hospital.



#### Main works

Having the general services provided by the Public-Private Partnership (PPP) in an optimal manner will contribute to the enhancement of specialized and emergency care at the Cajamarca Hospital.



#### Investment Amount: US\$ 176.32 MM

Co-financed state initiative modality for a term yet to be defined.



### INTEGRATED SOLID WASTE MANAGEMENT IN HEALTH FACILITIES OF THE MINISTRY OF HEALTH IN METROPOLITAN LIMA



**II** Quarter

2024

ESTIMATED DATE

**OF DECLARATION** 

FORMULATION

**OF INTEREST** 

#### Description

Solid waste conditioning, segregation, storage, transportation, treatment and disposal services for 387 health facilities of the Ministry of Health in Metropolitan Lima.



#### Main works

Build, operate and maintain facilities for the treatment ofspecial and biocontaminated solid waste.



#### **Investment Amount: US\$ 24 MM**

Co-financed unsolicited proposal modality for a term of 20 years.



### **UNANUE HOSPITAL**



I Quarter

2025

ESTIMATED DATE OF DECLARATION

FORMULATION

**OF INTEREST** 

#### Description

The project aims to enhance the provision of healthcare services at the Hipólito Unanue National Hospital, situated in the El Agustino district, province, and department of Lima. To achieve this, the project entails the construction of a new hospital along with comprehensive equipment, as well as the ongoing maintenance and operation of general services.



#### Main works

Construction of a new hospital, comprehensive equipment, maintenance, and operation of general services.



#### Investment Amount: US\$ 250 MM

Co-financed unsolicited proposal modality for a term of 18 years.





FORMULATION



### **NEW CENTRAL MILITARY HOSPITAL**



#### **Description**

The project consists of designing, constructing, maintaining and operating the Central Military Hospital. It arises from the necessity of the Army members to have a state-of-the-art hospital considering the most innovative issues in certifications such as, LEED 2009, leadership in energy and sustainable design.



#### Main works

Replace the more than 55-year-old infrastructure of the Central Military Hospital with a modern one that meets all the characteristics of a state-of-the-art hospital; as well as to guarantee the sustainability of medical care to the beneficiary population for the life of the project.



#### **Investment Amount: US\$ 116 MM**

Co-financed unsolicited proposal modality for a term of 30 years.







### **PPP SCHEDULE IN TOURISM**

- Investment
  Opportunities for more than US\$ 200 MM
- More than 9 millon de inhabitants benefited
- 3 beneficiary regions



	PROJECT		ROJECT CALL FOR TENDER / APPROVAL OF THE DI DECLARATION OF AV INTEREST		AWARD IN COMPETITION SCENARIO
UP	1	Cerro San Cristóbal Cable Car, US\$ 16 MM	I.Q.24	II.Q.24	IV.Q.24
SI	2	Lima Convention Center Operation and Mantenance US\$ 78 MM	II.Q.24	-	IV.Q.24
SI	3	Improvement of Public Tourist Services of Choquequirao Archaeological Park US\$ 190 MM	III.Q.24	-	I.Q.25

Notes:

**UP**Unsolicited Proposal

SI State Initiative





### **CERRO SAN CRISTÓBAL CABLE CAR**



#### Description

It consists of the design, financing, construction, equipment, operation and maintenance of the means of tourist accessibility to Cerro San Cristóbal (Department and province of Lima, district of Rímac), by means of cable transport systems.



#### Investment Amount: US\$ 15.7 MM

Self-financed unsolicited proposal modality for a term to be defined.



#### Main works

Development of infrastructure to install the cable transport system.





### OPERATION AND MAINTENANCE OF LIMA CONVENTION CENTER



#### Description

Operation, Exploitation, Conservation, and Comprehensive Maintenance of the Lima Convention Center



#### **Investment Amount: US\$ 78 MM**

Co-financed state initiative modality for a term to be defined.





FORMULATION

### **CHOQUEQUIRAO PROJECT**



#### Description

The project consists of the design, financing, construction, equipment, operation and maintenance of a cable car as an access road from Kiuñalla (Apurimac Region) to the Choquequirao Archaeological Park (Cusco Region), as well as the departure and arrival stations. The cable car will cross the Apurimac Canyon (1 400 m).



#### **Investment Amount: US\$ 190 MM**

Co-financed state initiative modality for a term to be defined.



#### Main works

Development of infrastructure to install the cable transport system.



## AGRICULTURE AND IRRIGATION



### **AGRICULTURE AND IRRIGATION SCHEDULE**

- Investment Opportunities for more than US\$ 1100 MM
- 2 beneficiary regions

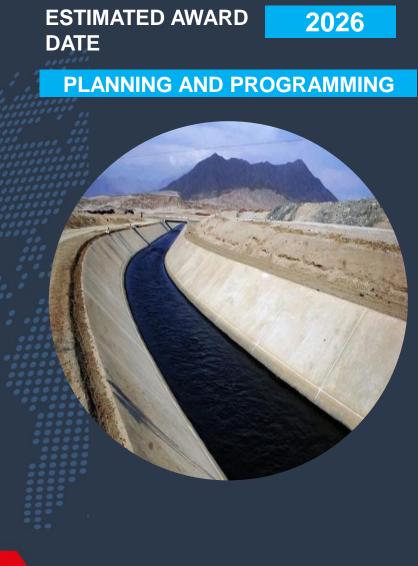


SI    1    Chinecas Project (US\$ 500 MM)    -    -    -      VP    2    Comprehensive Water System of the Chancay Valley - Lambayeque US\$ 619 MM    -    -    -    III.Q.26		PROJECT		CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
UP  System of the Chancay    2  System of the Chancay    Valley - Lambayeque  -	SI	1	2	-	-	-
	UP	2	System of the Chancay Valley - Lambayeque	-	-	III.Q.26

**UP** Unsolicited Proposal

SI State Initiative





### **CHINECAS PROJECT**



#### **Description**

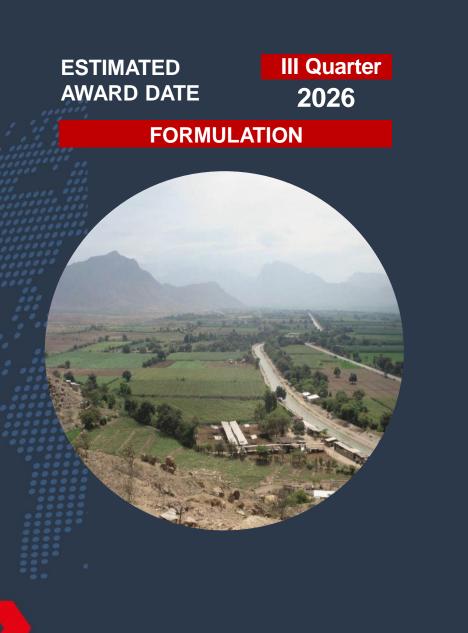
It involves the diversion of a portion of the waters from the Santa River to enhance, stabilize, and expand the regulated water supply service for irrigation in the Chinecas project areas of the Santa, Casma, and Huarmey provinces in the Ancash department. Additionally, it will be used to provide water for the population.



#### **Investment Amount: US\$ 500 MM**

Co-financed state initiative modality for a term to be defined.





### **Comprehensive Water System of the Chancay Valley - Lambayeque**



#### **Description**

involves the design, construction, and operation of the comprehensive water system in the Chancay-Lambayeque Valley. This includes the construction of two dams (Montería and Sicán) and the execution of conveyance and distribution works to irrigate 33,200 new hectares. Additionally, it will encompass the operation and maintenance of existing structures (currently under the management of PEOT). Currently, efforts are being made to negotiate the signing of the Institutional Collaboration Agreement between GORE LAMBAYEQUE, MIDAGRI, and PROINVERSIÓN, which, among other aspects, will allow changes in the scope of the IPC (Private Investment Promotion).



#### **Investment Amount: US\$ 619 MM**

Co-financed unsolicited proposal modality for a term of 25 years.

### **Projects in the process of incorporation and/or evaluation**



Pro	oject Owner	Projects	Actual state**	Referencial Amount (Mill. \$/)
	ransports	18 Road Conservation Projects	Project in coordination	1071
Prr	pject Owner ransports	Backbone Network O y M	Project in coordination	To be defined
т	ransports	Chincheros Airport (Cusco) O y M	Project under evaluation	To be defined
т	ransports	Third Group of Airports	Project under evaluation	692
т	ransports	5G Spectrum Bands	Project under evaluation	1351
т	ransports	Lambayeque Port Terminal	Project in progress	To be defined
Т	ransports	Cusco Aerodrome	Project in coordination	To be defined
Т	ransports	LEGADO Facilities (Sports Complex, Pan American Village, and others)	Project in coordination	To be defined
т	ransports	Pan-American Highway Section (Ica - Quilca Bypass)	Project under evaluation	592
т	ransports	Piura-Tumbes Dual Carriageway	Project under evaluation	To be defined
т	ransports	Pucallpa Port Terminal	Project under evaluation	To be defined
т	ransports	Lima-Ica Railway (Suburban Train)	Project in coordination	864
т	ransports	New Port Terminals in Loreto (Saramiza and Iquitos)	Project under evaluation	To be defined
	Energy	Natural Gas Distribution Project in Arequipa, Moquegua, and Tacna	Project in coordination	60
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Energy	Bayovar Brine Mining Project	Project in coordination	To be defined
	Energy	ANAP ajaruni Project Mining	Project in coordination	22
بطب s	anitation	Wastewater Treatment Plants and Desalination Plants of MVCS (Barranca, Huaura, and others)	Project under evaluation	To be defined
s	anitation	Management Contract for EPS Grau	Project under evaluation	To be defined
	Tourism	Puno Cable Car	Project in coordination	20
			TOTAL	4,672*

\*Estimated amount based on available reference amounts (exchange rate of 3.7).

\*\*Projects under evaluation: These are projects whose execution modality is currently being evaluated, with a high likelihood of being entrusted to Proinversión..

Projects in progress: These are projects that have not yet been included in the portfolio but are progressing through various milestones.

Projects under coordination: These are projects that are in the process of being entrusted to Proinversión.

#### LIST OF UPCOMING PROJECTS

	Project Owner	Project
	Transports	Lima - Ica Railway (Suburban Train)
	Transports	Train Link with Metro Line 1
	Transports	Grau Train
	Transports	Operation and Maintenance of the Dorsal Network
	Transports	Sierra Longitudinal Highway Section 5
	Transports	San Juan de Marcona - Andahuaylas - VRAEM Railway
	Transports	Expansion and Extension of Metro Line 1
	Transports	Metro Line 3
	Transports	Metro Line 4
	Transports	Access Road to Chinchero Airport
	Transports	Aerodrome Projects in Provinces
	Transports	South Coastal Highway
	Transports	Pan-American Highway Section (Ica - Quilca Bypass)
	Transports	Arequipa Mass Transit Corridor
	Transports	South Expressway
	Education	High performance School Facilities - COAR Northeastern
	Education	Improvement of San Antonio Abad University in Cusco (Faculty of Sciences)
	Education	Improvement and Expansion of San Antonio Abad University in Cusco
	Education	Improvement of Specialized Educational Services in San Martín
	Education	High performance School Facilities - COAR South
	Agriculture	Ica Water Assurance System
	Agriculture	Chinecas Special Irrigation Project
	Agriculture	Chancay-Lambayeque Irrigation Project
	Sanitation	Wastewater Treatment Plants Rescue Plan
	Sanitation	Huaraz Wastewater Treatment Plant
(FCFI	Sanitation	Lambayeque Wastewater Treatment System
	Sanitation	Expansion of the Chira
A	Production	Ilo Industrial Park
	Production	Tacna Industrial Park

	Project Owner	Project
	Health	Chulucanas Hospital
	Health	Sullana Hospital
	Health	Castilla Health Center
	Health	El Faique Health Center
	Health	Limón de Porcuya Health Center
	d Health	Mancora Health Center
R.	Health	Sechura Health Center
	Health	Talara Health Center
	Health	Cascas Hospital
	Health	Matucana Hospital
	Health	Posope Alto Health Center
	Health	Yungay Hospital
	Health	Recuay Hospital
	Health	Pomabamba Hospital
	Health	Caraz Hospital
	Health	Casma Hospital
	Health	San Nicolas Health Center
	Health	Yungar Health Center
	Tourism	Muna Cable Car
E	Tourism	Manchay Cable Car
	Tourism	Installation of Cable Accessibility Service - Cable Car on the Hills of El Agustino and Catalina Huanca, El Agustino District, Province of Lima
~	Tourism	Installation of Cable Accessibility Service - Cable Car connecting the districts of Independencia and San Juan de Lurigancho, Province of Lima
	Tourism	Muna Cable Car



Private Investment Promotion Agency - Peru

### Follow us in f I Proinversión perú www.investinperu.pe

Av. Enrique Canaval Moreyra N° 150, piso 9, San Isidro, Lima

(511) 200 1200

∝ contact@proinversion.gob.pe