



PPP PROJECTS PORTFOLIO 2024 – 2026

PRIVATE PUBLIC PARTNERSHIP

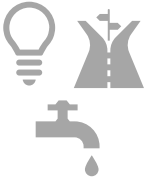
Last update: Jul 8th of 2024.

ABOUT US

PROINVERSIÓN:



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).**




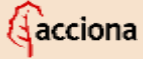







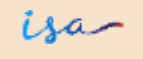



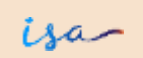










Our mission is **to promote private investment in infrastructure and public services** for the benefit of all Peruvians with technical leadership, transparency and quality.



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

16 projects awarded in 2023 and 1st and 2nd quarter of 2024

	N°	PROJECT	Referencial Amount (USD mill.)	Award Date	Awardee
	1-2	Group 3 – Ica-Poroma Link and Cáclic-Jaén Link ITC	132	Jan – 23	
	3-4	AWS-3 and 2.3 GHz Bands	640	Jun – 23	
	5-6	Essalud Hospitals of Piura and Chimbote	323	Jun – 23	
	7	500 kV Piura Nueva-Frontera Substation TL	223	Jul – 23	
	8-10	220 kV Belaunde Terry – Tarapoto North Link, 500 kV San José – Yanabamba link and 220 kV Piura Nueva – Colán link	142	Aug – 23	
	11-12	220 kV Lambayeque North ITC Substation with division and Piura East Substation	39	Aug – 23	
	13-14	Group 1 - Huánuco - Tocache - Celendín-Trujillo Link and Celendín - Piura Link	833	Oct – 23	
	15	San Juan de Marcona Port Terminal	405	Mar – 24	
	16	Peripheral Ring Road	3 396	Apr-24	  
	17-19	Group 1 – Electricity projects of the Transmission Plan	152	Jun-24	
	20	Expansion of Bayóvar Phosphates	940	Jun-24	
	TOTAL		7 225*		






20 awarded projects for more than
US\$ 7 225 million

More than US\$ 4 800 million awarded throughout 2024 (110% more than last year).

*It considers amounts of reference of electrical projects and estimated investment based on localities for AWS-3 and 2.3 GHz bands.

Goals in the portfolio of PPPs and PAs 2024

(Up to 17 projects to be awarded for around US\$ 3 200 million)





















	N°	Project	Amount (USD million)	Project Owner	Competitive Award
	1	Huancayo Huancavelica Railway	394	MTC	III.Q.24
	2	Puerto Maldonado WWTP	98	MVCS	III.Q.24
	3 – 7	Group 2 – Electricity projects of the Transmission Plan	374	MINEM	III.Q.24
	8	Longitudinal de la Sierra Section 4	1 180	MTC	III.Q.24
	9 – 12	Group 3 – Electricity projects of the Transmission Plan	137	MINEM	III.Q.24
	13 – 15	Group 4 – Electricity projects of the Transmission Plan	101	MINEM	IV.Q.24
	16	Villa El Salvador Emergency Hospital Operation and Maintenance	154*	MINSA	IV.Q.24
	17	Ancon Industrial Park ¹	762	PRODUCE	IV.Q.24
Goals 2024			3 200		

^{1/} Asset Projects.

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

Updated goal of PPP and PA 2025






(Up to 44 projects to be awarded for around US\$ 8 400 million)

	N°	Sector	Project	Amount (USD million)	Project Owner	Direct Award**	Competitive Award
	1	Real estate	Lima Convention Center Operation and Maintenance	78*	MVCS	--	I.Q.25
	2	Tourism	Choquequirao Tourism Project	220	MINCETUR	--	I.Q.25
	3	Tourism	San Cristobal Cable Car	16	MINCETUR	--	III.Q.25
	4	Ports	Chimbote Port Terminal	288	MTC	I.Q.25	II.Q.25
	5	Education	Schools at Risk in Metropolitan Lima	255	MINEDU	I.Q.25	III.Q.25
	6	Education	Schools at Risk in Villa María del Triunfo District	70	MINEDU	I.Q.25	III.Q.25
	7	Education	Cusco Schools	59	MINEDU	I.Q.25	III.Q.25
	8	Education	Schools at Risk COMAS-SMP	91	MINEDU	II.Q.25	IV.Q.25
	9	Education	Schools at Risk ATE-SJL	140	MINEDU	II.Q.25	IV.Q.25
	10	Health	Management of the National Institute of children Health Niño in San Borja	31*	MINSA	--	II.Q.25
	11	Health	GIRSE	24	MINSA	I.Q.25	IV.Q.25
	12	Health	New Central Military Hospital	230	MINDEF	II.Q.25	IV.Q.25
	13	Health	Cajamarca Hospital Operation and Maintenance	179*	ESSALUD	--	IV.Q.25
	14	Mining	El Algarrobo Mining Project	512	MINEM	--	2025
	15	Sanitation	Headworks (1st fase)	476	MVCS	--	I.Q.25
	16	Sanitation	Chincha WWTP ^{1/}	114	MVCS	I.Q.25	II.Q.25
	17	Sanitation	Cajamarca WWTP ^{2/}	66	MVCS	I.Q.25	III.Q.25
	18	Sanitation	Cusco WWTP	53	MVCS	I.Q.25	III.Q.25
	19	Sanitation	San Martín WWTP	105	MVCS	I.Q.25	II.Q.25
	20	Sanitation	Trujillo WWTP	312	MVCS	I.Q.25	II.Q.25
	21	Sanitation	Iquitos Rural Sanitation	26	MVCS	IV.Q.25	II.Q.26
	22	Sanitation	Ilo Desalination Plant ^{1/}	106	MVCS	I.Q.25	III.Q.25
	23	Sanitation	Huancayo WWTP ^{1/}	172	MVCS	I.Q.25	III.Q.25
	24	Telecommunications	26 GHz Frequency Band (25.9 – 26.7 GHz)	87 ^{3/}	MTC	--	I.Q.25
	25	Telecommunications	3.5 GHz Frequency Band (3,300 – 3,400 MHz y 3,600 – 3,800 MHz)	1 468 ^{3/}	MTC	--	I.Q.25
	26	Real estate	Pacific Port Peninsula	767	MVCS	I.Q.25	III.Q.25
	27 – 44	Road Network Conservation	18 National Road Network Conservation Projects	2 436 ^{4/}	MTC	--	2025
Goals 2025				8 381			

Projects recently commissioned for over **US\$ 4.7 billion.**

Updated goal of PPP and PA 2026

(Up to 27 projects to be awarded for around US\$ 8 600 million)

N°	Project	Amount (USD million)	Project Owner	Direct Award**	Competitive Award
	1 Unanue Hospital	250	MINSA	--	II.Q.26
	2 Cañete WWPT	33	MVCS	IV.Q.25	II.Q.26
	3 Lambayeque Desalination Plant	49	MVCS	II.Q.26	IV.Q.26
	4 Expansion and improvement of Paita and Talara sanitation services	150	MVCS	--	To be defined
	5 Huaura and Barranca Sanitation service	44 ^{2/}	MVCS	--	I.T.26
	6 Iquitos Sanitation service	91 ^{2/}	MVCS	--	I.T.26
	7 Cajamarca Sanitation service	159 ^{2/}	MVCS	--	I.T.26
	8 Chanchamayo and Concepción Sanitation service	93 ^{2/}	MVCS	--	I.T.26
	9 San Ignacio Sanitation service	21 ^{2/}	MVCS	--	I.T.26
	10 Tumbes and Contralmirante Villar Sanitation service	72 ^{2/}	MVCS	--	I.T.26
	11 – 12 2 Conservation Projects of the National Road Network	1 113 ^{3/}	MTC	--	2026
	13 Pucallpa Port Terminal	41 ^{3/}	MTC	--	2026
	14 New Port Terminals in Loreto (Saramiza and Iquitos)	68 ^{3/}	MTC	--	2026
	15 – 22 Third Group of Airports (includes O&M of Chincheros)	550 ^{4/}	MTC	--	2026
	23 Backbone Network Operation and Maintenance	233*	MTC	--	2026
	24 Chinecas Project	650 ^{1/}	GR ÁNCASH	--	III.Q.26
	25 Comprehensive Water System of the Chancay Valley – Lambayeque	619	MIDRAGRI	I.Q.26	III.Q.26
	26 Massification of the use of natural gas nationwide in the Southwest concession	60 ^{1/}	MINEM	--	2026
	27 Integrated Gas Transportation System - Southern Zone of Peru	4321	MINEM	--	To be defined
Goals 2026		8 617			

Projects
recently
commissioned
for over **US\$
3.1 billion**

^{1/}Referential amount

^{2/}Amount established in the IMIAPP 2020-2023 - MTC

^{3/}Amount established in the IMIAPP 2023-2026 - MTC

^{4/}Referential amount based on the IMIAPP 2020-2023 - MTC

^{5/}Amount established in the IMIAPP 2024-2026 - MVCS

*Total project cost, given that there is no investment component

**This milestone corresponds to Public-Private Partnership projects.



SANITATION

SANITATION SECTOR PPP SCHEDULES

- More than **7 million** beneficiaries
- Investment opportunities for more than **US\$ 2 400 million**
- **14 beneficiary regions**



		PROJECT	AMOUNT (USD million)	APPROVAL OF THE DECLARATION OF INTEREST (UP) OR CALL FOR TENDER	AWARD IN COMPETITION SCENARIO
SI	1	Puerto Maldonado WWTP	98	--	III.Q.24
SI	2	Headworks (1st fase)	476	C: Ago.24	I.Q.25
UP	3	Chincha WWTP	114	DI: Ago.24	II.Q.25
UP	4	Ilo Desalination Plant	106	DI: Nov.24	III.Q.25
UP	5	San Martín WWTP	105	DI: Nov.24	III.Q.25
UP	6	Cajamarca WWTP	66	DI: Nov.24	III.Q.25
UP	7	Trujillo WWTP	312	DI: Nov.24	III.Q.25
UP	8	Huancayo WWTP	172	DI: Dic.24	III.Q.25
UP	9	Cusco WWTP	53	DI: Dic.24	III.Q.25
UP	10	Iquitos Rural Sanitation	26	DI: Jul.25	I.Q.26
SI	11	Chanchamayo y Concepción Sanitation service	93	C: Set.25	I.Q.26
SI	12	Iquitos Sanitation service	91	C: Set.25	I.Q.26
SI	13	Tumbes y Contralmirante Villar Sanitation service	72	C: Set.25	I.Q.26
SI	14	Huaura y Barranca Sanitation service	44	C: Set.25	I.Q.26
SI	15	San Ignacio* Sanitation service	21	C: Set.25	I.Q.26
SI	16	Cajamarca Sanitation service	159	C: Set.25	I.Q.26
UP	17	Cañete WWTP	33	DI: Set.25	I.Q.26
UP	18	Lambayeque Desalination Plant	49	DI: Mar.26	IV.Q.26
SI	19	Expansion and improvement of Paita and Talara sanitation services	150	To be defined	To be defined

Notes: SI State Initiative UP Unsolicited Proposal *Optimized scenario

PUERTO MALDONADO WASTEWATER TREATMENT PLANT

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION



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. The project will benefit 197,000 people.



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

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



Investment amount:

US\$ 98 million

HEADWORKS AND CONDUCTION WORKS FOR THE DRINKING WATER SUPPLY IN LIMA (1st phase)

**ESTIMATED
AWARD DATE**

**I Quarter
2025**

STRUCTURING



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.

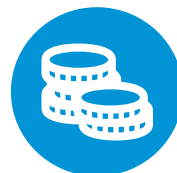
Phase 1

- 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)
- Interconnection lines (60 km)

Phase 2

- Improvement of Pomacocha and Huallacocha Bajo Dams (38 million m³)
- Trans-Andean Tunnel (10 km)

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



Investment amount:

US\$ 476 million



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

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**III Quarter
2024**

STRUCTURING

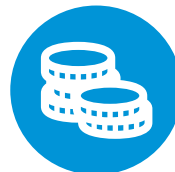


The project proposes to optimize wastewater treatment in the province of Chincha through the extension and improvement of 2 primary collectors and the construction, operation and maintenance of new WWTPs. It is projected to benefit 345,000 inhabitants.



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 capacity of 0,6 m³/s
Closure of 4 WWTP (lakes)

Co-financed unsolicited proposal modality for a term of 24 years.



Investment amount:

US\$ 114 million

ILO DESALINATION PLANT

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**IV Quarter
2024**

STRUCTURING

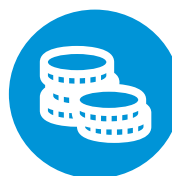


The project seeks to improve the quality of life of the population of Ilo by desalinating seawater for drinking water service. It will cover the unmet demand for drinking water service; increase the quality of service, complying with technical standards and norms, and provide continuity of service (24 hours a day). 133,500 will be the beneficiaries of the project.

- Two water resources: Pasto Grande Catchment (211 l/s) and Seawater Catchment: (432,93 l/s)
- Improvement and extension of Pampa Inalámbrica WWTP
- Construction of the Desalination Plant of 432.93 l/s
- Improvement of existing system pipelines: 6890 m
- Improvement of existing drives.
- Improvement and rehabilitation works on existing reservoirs.



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



Investment amount:

US\$ 106 million

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

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**IV Quarter
2024**

STRUCTURING



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. The number of beneficiaries is estimated at 276,000 inhabitants.



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

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



Investment amount:

US\$ 105 million

WASTEWATER TREATMENT FOR FINAL DISPOSAL AND/OR REUSE FOR THE CITY OF CAJAMARCA

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**IV Quarter
2024**

STRUCTURING

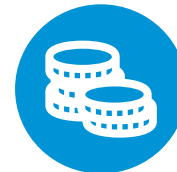


The objective of the project is to adequately treat the wastewater of the city of Cajamarca through the expansion and improvement of the main collectors and the construction, operation and maintenance of a WWTP. The beneficiary population would be 352,000 inhabitants.

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



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



Investment amount:

US\$ 66 million

TRUJILLO Y CHEPÉN WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**III Quarter
2024**

STRUCTURING



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. An estimated 852,000 beneficiaries are expected to benefit from the impact of the project.



- Improvement of interceptor and collector lines.
- 3 wastewater treatment plants with a total capacity of 2,8 m³/s

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



Investment amount:

US\$ 312 million

HUANCAYO WASTEWATER TREATMENT PLANT

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**III Quarter
2024**

STRUCTURING



The project contemplates the construction of a wastewater treatment plant (WWTP) 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. The project is estimated to benefit 526,000 people.



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

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



Investment amount:

US\$ 172 million

WASTEWATER TREATMENT FOR FINAL DISPOSAL AND/OR REUSE FOR THE PROVINCE OF CUSCO

ESTIMATED DATE
OF DECLARATION
OF INTEREST

III Quarter
2024

STRUCTURING

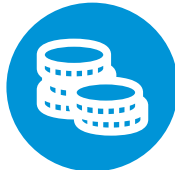


The project aims to improve and expand the treatment capacity of the San Jeronimo WWTP in Cusco, as well as the expansion and improvement of two primary collectors. A total of 375,000 inhabitants would benefit.

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



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



Investment amount:

US\$ 53 million

IQUITOS RURAL SANITATION

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**III Trim.
2025**

FORMULATION

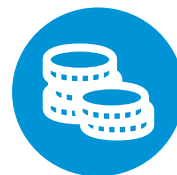


The project consists of the construction, installation and commissioning of drinking water and sanitation systems. It proposes the creation and improvement of water and sanitation services, as well as the operation, maintenance and monitoring of services in the 21 prioritized districts of Loreto.

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



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



Investment amount:

US\$ 26 million

SANITATION SERVICES IN THE CITIES OF CHANCHAMAYO AND CONCEPCIÓN, DEPARTMENT OF JUNÍN

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION

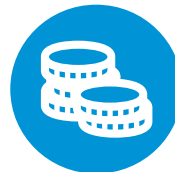


The project consists of the design, construction, operation and maintenance of the wastewater treatment infrastructure for the provinces of Chanchamayo and Concepción in the Junín region. The objective of the project is to cover the demand for wastewater treatment services of the beneficiary population.



- Wastewater treatment plants
- Pumping chambers
- Main collector networks.
- Complementary infrastructure

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



Investment amount:

US\$ 93 million

SANITATION SERVICES IN THE CITY OF IQUITOS, DEPARTMENT OF LORETO

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION

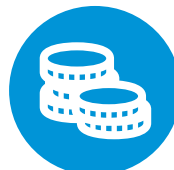


The project consists of the design, construction, operation and maintenance of the wastewater collection and treatment infrastructure in the city of Iquitos in the Loreto region. The objective of the project is to cover the demand for wastewater treatment services of the beneficiary population.



- Wastewater treatment plants
- Pumping chambers
- Main collector networks.
- Complementary infrastructure

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



Investment amount:

US\$ 91 million

SANITATION SERVICES IN THE PROVINCES OF TUMBES AND CONTRALMIRANTE VILLAR

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION



The project consists of the design, construction, operation and maintenance of the drinking water infrastructure in the province of Contralmirante Villar; as well as wastewater collection and treatment infrastructure in the provinces of Tumbes and Contralmirante Villar. The objective of the project is to cover the demand for drinking water and wastewater treatment services of the beneficiary population.



For the provinces of Tumbes and Contralmirante Villar, the construction of:

- Wastewater treatment plants
- Pumping chambers
- Main collector networks.
- Complementary infrastructure for a period of 23 years.

For the province of Contralmirante Villar, the construction of:

- Drinking water collection system
- Drinking water treatment plants
- Complementary infrastructure

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



Investment amount:

US\$ 72 million

SANITATION SERVICES IN THE URBAN AREA OF THE PROVINCES OF HUAURA AND BARRANCA, DEPARTMENT OF LIMA

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION

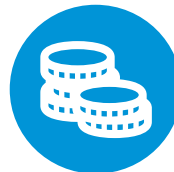


The project consists of the design, construction, operation and maintenance of the wastewater collection and treatment infrastructure in the urban area of the provinces of Huaura and Barranca. The objective of the project is to cover the demand for wastewater treatment services of the beneficiary population.



- Wastewater treatment plants
- Pumping chambers
- Main collector networks.
- Complementary infrastructure

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



Investment amount:

US\$ 44 million

SANITATION SERVICES IN THE CITY OF SAN IGNACIO, DEPARTMENT OF CAJAMARCA

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION

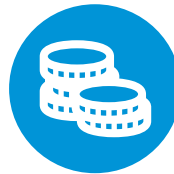


The project consists of the design, construction, operation and maintenance of the wastewater collection and treatment infrastructure in the province of San Ignacio (05 districts included). The objective of the project is to cover the demand for wastewater treatment services of the beneficiary population.



- Wastewater treatment plants
- Pumping chambers
- Main collector networks.
- Complementary infrastructure

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



Investment amount:

US\$ 21 million

DRINKING WATER SERVICES IN THE CITY OF CAJAMARCA

**ESTIMATED DATE
OF DECLARATION
OF VIABILITY**

**III Quarter
2025**

FORMULATION



The project consists of the design, construction, operation and maintenance of the infrastructure that will provide drinking water service in the city of Cajamarca. The objective of the project is to cover the demand of the beneficiary population for drinking water supply services.



- Drinking water collection system
- Drinking water treatment plants
- Complementary infrastructure

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



Investment amount:

US\$ 159 million

WASTEWATER TREATMENT FOR FINAL DISPOSAL OR REUSE IN CAÑETE

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**IV Quarter
2025**

FORMULATION

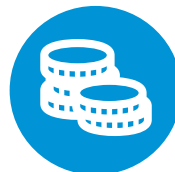


The project proposes the design and construction of sanitary infrastructure (Sewerage Collector Networks, Sewage Pumping Stations, Drive Line, Wastewater Treatment Plants and Outfall) and the operation and maintenance of one wastewater treatment plant for the districts of Cerro Azul, Asia, Quilmana,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



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

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



Investment amount:

US\$ 33 million

LAMBAYEQUE DESALINATION PLANT

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2026**

FORMULATION



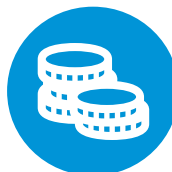
The project consists of the design, construction, operation and maintenance of drinking water production infrastructure to improve the quality of life of the urban population of the districts of Lambayeque and San José, through the seawater desalination. The objective is to meet the demand for drinking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



The construction of a drinking water treatment plant is anticipated, which will use reverse osmosis filtration modules.

In addition to the rehabilitation and expansion of the primary distribution networks. (Technical components under study).

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



Investment amount:

US\$ 49 million

PAITA - TALARA DESALINATION PLANT AND WASTEWATER TREATMENT FOR TALARA

**ESTIMATED CALL
FOR TENDER DATE**

**To be
defined**

PLANNING AND PROGRAMMING

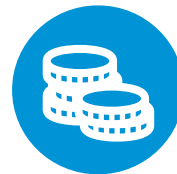


The project aims to meet the water demand of the population of the 13 districts of the provinces of Paita and Talara in terms of water quality and service, providing 24 hours a day, through seawater desalination and meeting the technical standards of the Sanitation Sector.



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.

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



Investment amount:

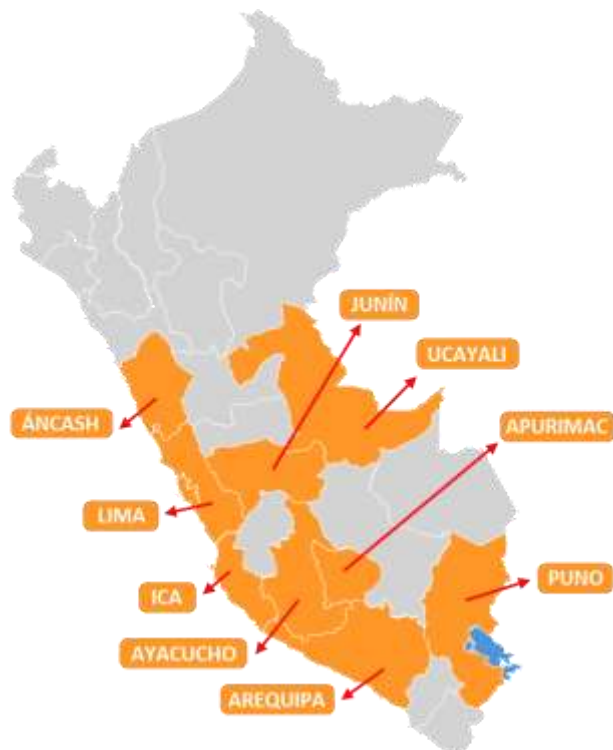
US\$ 150 million



ELECTRICITY

PPP SCHEDULE IN ELECTRICITY

- Investment opportunities for more than **US\$ 900 million**
- 8 beneficiary regions**



		PROJECT	AWARD IN		
			CALL FOR TENDER	QUALIFICATION DATE	COMPETITION SCENARIO
SI	1-3	Group 1: Hub Poroma Substatio, Hub San José Substation and Marcona Substation (3 projects), US\$ 337 million	III.Q.23 ✓	I.Q.24 ✓	II.Q.24
SI	4-8	Group 2: Chilca CTM-Carabayllo Link, Bicentenario New Substation, Muyurina New Substation, Ayacucho New Substation and Ica Electric System (5 projects), US\$ 374 million	III.Q.23 ✓	I.Q.24 ✓	III.Q.24
SI	9-12	Group 3: Palca – La Pascana, Planicie Industriales, Abancay Nueva – Andahuaylas and Derivación San Rafael – Ananea (4 projects), US\$ 133 million	I.Q.24 ✓	II.Q.24	III.Q.24
SI	13-15	Group 4: Aguaytía-Pucallpa, Tarma-Chanchamayo, Nueva Virú-Trujillo South, Huaraz, Yaros-Amarilis (5 projects), US\$ 93 million	I.Q.24 ✓	III.Q.24	IV.Q.24

Notes: SI State Initiative UP Unsolicited Proposal *Optimized scenario

GROUP 1 ELECTRICITY PROJECTS BINDING TO THE TRANSMISSION PLAN 2023-2032

**ESTIMATED
AWARD DATE**

**II Quarter
2024**

TRANSACTION



This group is made up of 3 projects:

1. New Hub Poroma Substation (First Stage) and 500 Kv Hub Poroma Link - Collector, extensions and associated substations
2. New San José Hub Substation – First Stage and 220 Kv Link San José Hub – Distribution (Arequipa), Extensions and Associated Substations (ITC Project)
3. New Substation Marcona II and Link 138 Kv Marcona II - San Isidro (Bella Unión) - Pampa (Chala), extensions and associated substations (ITC Project)



The projects aim to improve the security of transmission at 500 KV and improve the reliability of transmission in the Ica and Arequipa regions.

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



Investment amount:

US\$ 329 million

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

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION



This group consists of 5 projects:

1. 500 kV Chilca CTM-Carabayllo Link, Transformer Substation Expansion and Air Core Reactor in Chilca CTM Substation (Trunk System) Only component 1
2. 500/220 kV Bicentenario New Substation, expansions and associated substations (Trunk System)
3. Reconfiguration 220 kV Chavarría – Santa Rosa – Carapongo Link, lines, extensions and associated substations (ITC Project)
4. 220 kV Muyurina New Substation, Ayacucho New Substation, 220 kV Muyurina-Ayacucho Transmission Line, Extensions and Associated Substations (Trunk System + ITC Project)
5. 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.

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



Investment amount:

US\$ 374 million

GROUP 3 ELECTRICITY PROJECTS BINDING TO THE TRANSMISSION PLAN 2023-2032

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION



This group consists of 4 projects:

1. New Substation Palca 220 kV, 220 kV Palca-La Pascana Transmission Line, expansions and associated Substations (Arequipa) (ITC Project).
2. 220 kV Planicie - Industriales Link, expansion to a 3rd circuit. (ITC Project).
3. 138 kV Abancay Nueva - Andahuaylas Link, expansions and associated substations (ITC Project).
4. 138 kV San Rafael - Ananea Branch Link, expansions and associated substations (ITC Project).



The projects aim to improve the security of electrical transmission in the city of Arequipa and address the capacity deficit of 220/138 kV transformation in the Arequipa electrical system.

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



Investment amount:

US\$ 137 million

GROUP 4 ELECTRICITY PROJECTS BINDING TO THE TRANSMISSION PLAN 2023-2032

**ESTIMATED
AWARD DATE**

**IV Quarter
2024**

TRANSACTION



This group consists of 3 projects:

1. 220 kV Aguaytía – Pucallpa Link, substations, transmission lines, and associated expansions (ITC Project).
2. Increase in Reliability 138-60 kV of the Tarma – Chanchamayo Electrical System. (Trunk System)
3. Increase in capacity and reliability (N-1 Criterion) of the Huaraz Electrical System Supply (ITC Project)



The projects aim to install an additional supply point to the city of Pucallpa, improving the reliability of 138 kV transmission in the Campo Verde - Pucallpa area.

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



Investment amount:

US\$ 101 million

PPP SCHEDULE IN HYDROCARBONS

- Investment opportunities for more than **US \$ 4 300 MM**
- 3 beneficiary regions**



		PROJECT	REGIONS	QUALIFICATION DATE	AWARD IN COMPETITION SCENARIO
SI	1	Massification of the use of natural gas nationwide in the Southwest concession (US\$ 60 million)	Arequipa, Moquegua and Tacna	2025	2026
SI	2	Integrated Gas Transportation System – Southern Zone of Peru (US\$ 4 321 million)	Apurímac, Arequipa, Cusco, Moquegua, Puno and Tacna	2025-2026	To be defined

Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

INTEGRATED GAS TRANSPORTATION SYSTEM – SOUTHERN ZONE OF PERU

FORMULATION



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 million



EDUCATION

PPP SCHEDULE IN EDUCATION

- Investment opportunities for more than **US\$ 600 million**
- 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\$ 255 million	IV.Q.24	I.Q.25	III.Q.25
UP	2	Schools at Risk Villa María del Triunfo, US\$ 70 million	IV.Q.24	I.Q.25	III.Q.25
UP	3	Reinforcement of infrastructure, equipment and maintenance of Schools in Cusco, US\$ 59 million	IV.Q.24	I.Q.25	III.Q.25
UP	4	Schools at Risk Comas – San Martín de Porres US\$ 91 million	I.Q.25	II.Q.25	IV.Q.25
UP	5	Schools at Risk Ate – San Juan de Lurigancho US\$ 140 million	I.Q.25	II.Q.25	IV.Q.25

Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

SCHOOLS AT RISK: METROPOLITAN LIMA

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

IV Quarter

2024

STRUCTURING



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.

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



Investment amount:

US\$ 255 million

SCHOOLS AT RISK: VILLA MARÍA DEL TRIUNFO

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2025**

STRUCTURING



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.

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



Investment amount:

US\$ 70 million

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

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2025**

STRUCTURING



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.

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



Investment amount:

US\$ 59 million

SCHOOLS AT RISK

ATE - SAN JUAN DE LURIGANCHO

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2025**

STRUCTURING



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.

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



Investment amount:

US\$ 139.58 million

SCHOOLS AT RISK

COMAS- SAN MARTÍN DE PORRES

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2025**

STRUCTURING



Construction of 3 modern, 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 educational equipment, comprehensive cleaning, 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.

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



Investment amount:

US\$ 90.56 million



REAL ESTATE

PPP and PA SCHEDULE IN REAL ESTATE

- More than **400 thousand** inhabitants benefited
- Investment opportunities for more than **US\$ 800 million**



PROJECT			CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1	Ancon Industrial Park, US\$ 762 million	-	-	IV.Q.24
SI	2	Operation and maintenance of Lima Convention Center, US\$ 78 million	I.Q.24	-	I.Q.25

Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

ANCON INDUSTRIAL PARK

**ESTIMATED
AWARD DATE**

**IV Quarter
2024**

TRANSACTION

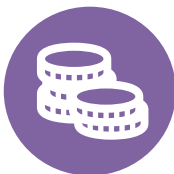


It includes the execution of the Purchase and Sale Contract and the Investment Commitment Agreement to develop the design, financing, construction, urban development, promotion, administration, operation and maintenance of the Ancon Industrial Park in order to offer industrial land lots and provide related 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).



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

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



Investment amount:

US\$ 762 million

OPERATION AND MAINTENANCE OF LIMA CONVENTION CENTER

**ESTIMATED
AWARD DATE**

**I Quarter
2025**

TRANSACTION



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

1. Includes the following activities:

Management, administration, and operation of leasing and/or rental of infrastructure and equipment for event development.

Management, administration, and operation of the annual programming.

Designing, organizing, and promoting events compatible with the infrastructure.



2. Additionally, basic services for users will be negotiated and defined directly by the Operator and the users, according to commercial practices and as established in the Contract.

3. Finally, the basic service for institutional users will receive the treatment established in the Contract.

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



Investment amount:

US\$ 78 million

An aerial photograph of a winding asphalt road with yellow lane markings, snaking through a dry, mountainous landscape. The terrain is characterized by steep, brownish hillsides and deep valleys. In the background, more rugged mountain ranges are visible under a clear sky. A green diagonal graphic element is present in the top right corner, and a semi-transparent green banner with white text is overlaid across the middle of the image.

TRANSPORTS AND TELECOMMUNICATIONS

PPP SCHEDULE IN TRANSPORTS AND COMMUNICATIONS

- Investment opportunities for more than **US\$ 1 800 million**
- 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\$ 1 180 million	I.Q.23 ✓	-	III.Q.24
SI	2	Huancayo Huancavelica Railway, US\$ 394 million	I.Q.23 ✓	-	III.Q.24
UP	3	Chimbote International Port Terminal, US\$ 288 million	IV.Q.24	I.Q.25	II.Q.25

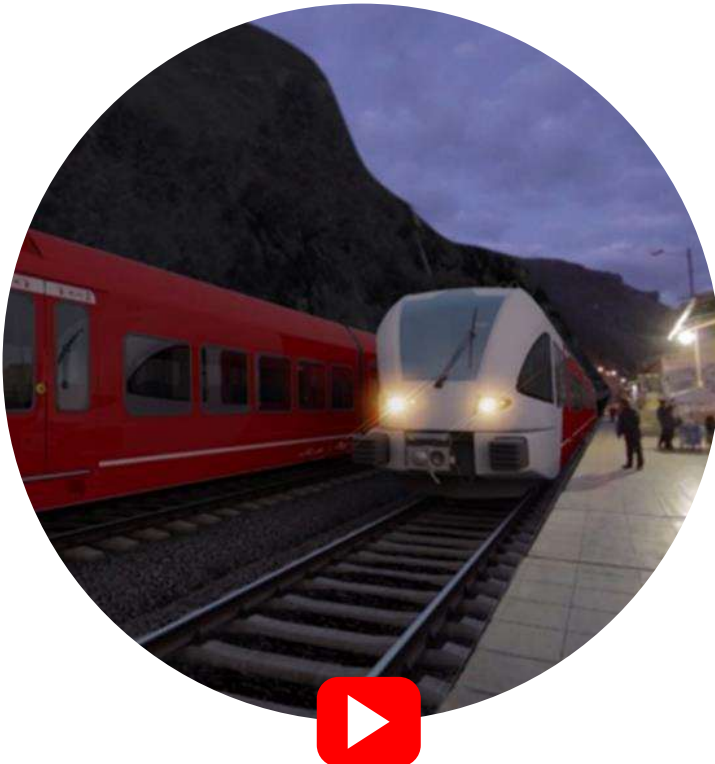
Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

HUANCAYO – HUANCAVELICA RAILWAY

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION



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%).



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).

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



Investment amount:

US\$ 394 million

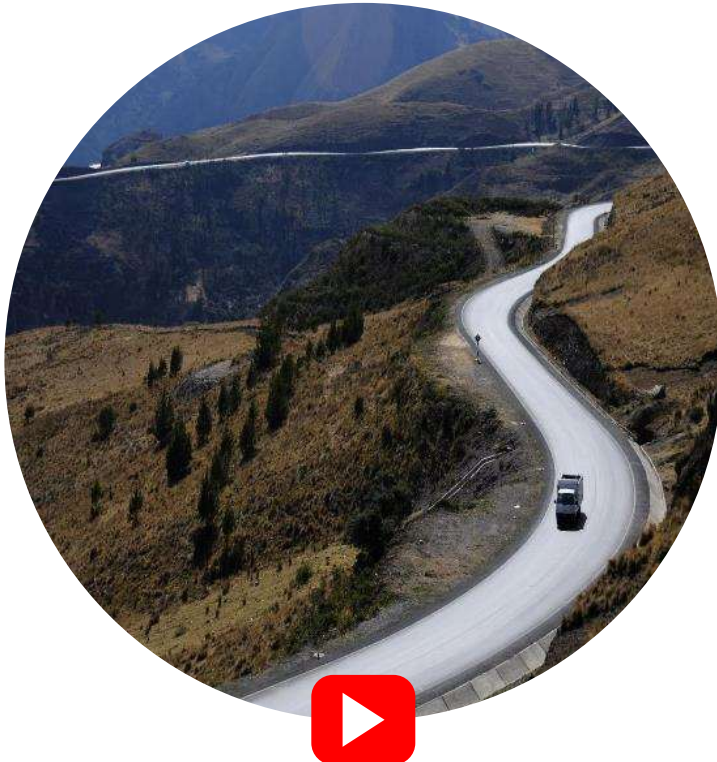
LONGITUDINAL DE LA SIERRA

SECTION 4

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION



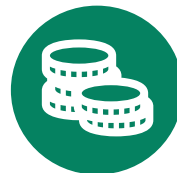
It includes the design, financing, construction, operation, and maintenance of 965.2 km of highways. The Operation and Maintenance will include Routine Maintenance, Periodic Maintenance and Operation of tolls, weighing and mandatory services to ensure trafficability, meeting service levels and timely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

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.

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



Investment amount:

US\$ 1 180 million

CHIMBOTE INTERNATIONAL PORT TERMINAL

ESTIMATED DATE
OF DECLARATION
OF INTEREST

**IV Quarter
2024**

FORMULATION



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.



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.



Investment amount:

US\$ 288 million

A photograph of a modern hospital room. In the center is a white patient bed with a brown tray on the left side rail. To the right of the bed is a mobile medical cart with a laptop, keyboard, and mouse. On the wall above the bed is a large monitor on a swivel arm and several medical outlets. To the right of the cart is a sink with a faucet and a paper towel dispenser. The room has a green floor and a green wall. A teal banner with the word "HEALTH" is in the bottom left corner.

HEALTH

PPP SCHEDULE IN HEALTH

- Investment opportunities for more than **US\$ 800 million**
- 4 beneficiary regions**



PROJECT			CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITIO N SCENARIO
SI	1	Operation and Maintenance of the New Villa El Salvador Emergency Hospital, (US\$ 154 (million))*	I.Q.24 ✓	-	III.Q.24
SI	2	Operation and Maintenance of the New Cajamarca Hospital (US\$ 179 MM)	To be defined	-	IV.Q.24
UP	3	Integrated Solid Waste Management in Health Facilities of the Ministry of Health in Metropolitan Lima, (US\$ 24 million)	IV.Q.24	I.T.25	IV.Q.25
SI	4	Unanue Hospital (US\$ 250 million)	IV.Q.25	-	II.Q.26
UP	5	New Central Military Hospital, (US\$ 230 million)	I.Q.25	II.T.25	IV.Q.25
SI	6	Management of the National Institute of children Health Niño, (US\$ 31 million)	To be defined	-	II.Q.25

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

Notes: SI State Initiative UP Unsolicited Proposal *Optimized scenario

OPERATION AND MAINTENANCE OF THE NEW VILLA EL SALVADOR EMERGENCY HOSPITAL

**ESTIMATED
AWARD DATE**

**III Quarter
2024**

TRANSACTION

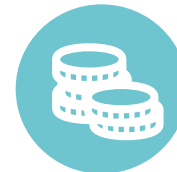


Maintenance of the building, facilities and electromechanical equipment associated with the infrastructure, maintenance of clinical and non-clinical equipment, and operation and maintenance of general services (food, laundry, cleaning and biosecurity, comprehensive security, the latter being understood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

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.



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



Project total cost:

US\$ 154 million

OPERATION AND MAINTENANCE OF THE NEW CAJAMARCA HOSPITAL

**ESTIMATED CALL
FOR TENDER DATE**

**To be
defined**

FORMULATION

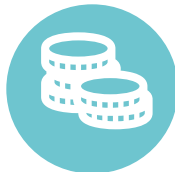


The project will ensure the maintenance of infrastructure and equipment, as well as the operation of gray coat services (cleaning, security, laundry and clothing, food services, solid waste management, logistics, IT, and sterilization), as well as green coat services (laboratory, hemodialysis, and imaging)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



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.

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



Investment amount:

US\$ 179 million

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

ESTIMATED DATE
OF DECLARATION
OF INTEREST

IV Quarter
2024

FORMULATION



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

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

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



Investment amount:

US\$ 24 million

NEW CENTRAL MILITARY HOSPITAL

**ESTIMATED DATE
OF DECLARATION
OF INTEREST**

**I Quarter
2025**

FORMULATION

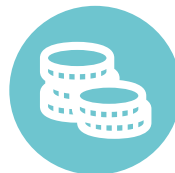


The project consists of designing, constructing, maintaining and operating the Central Military Hospital. It arises from the necessity of the Army members to have a state-of-the-art hospital considering the most innovative issues in certifications such as, LEED 2009, leadership in energy and sustainable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



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.

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



Investment amount:

US\$ 230 million

UNANUE HOSPITAL

**ESTIMATED CALL
FOR TENDER DATE** **IV Quarter
2025**

FORMULATION

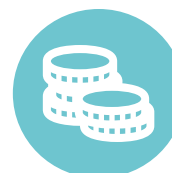


The project aims to enhance the provision of healthcare services at the Hipólito Unanue National Hospital, situated in the El Agustino district, province, and department of Lima. To achieve this, the project entails the construction of a new hospital along with comprehensive equipment, as well as the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



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

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



Investment amount:

US\$ 250 million

An aerial photograph of ancient stone ruins, likely Mayan or Aztec, featuring multiple rectangular structures with stone walls and some openings. The ruins are situated on a grassy hillside with dense green trees in the background. A red graphic overlay is present on the left side of the image, and the word "TOURISM" is written in white capital letters on a red banner at the bottom left.

TOURISM

PPP SCHEDULE IN TOURISM

- Investment opportunities for more than **US\$ 200 million**
- 3 beneficiary regions**



		PROJECT	CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1	Improvement of Public Touristic Services at Choquequirao Archaeological Park US\$ 220 million	II.Q.24	-	I.Q.25

Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

CHOQUEQUIRAO PROJECT

**ESTIMATED CALL
FOR TENDER DATE**

**II Quarter
2024**

FORMULATION



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

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



Development of infrastructure to install the cable transport system.



Investment amount:

US\$ 220 million

An aerial photograph of a vast agricultural landscape. The foreground is filled with rows of green crops, likely a vineyard or orchard. A dirt road winds through the fields. In the middle ground, there's a large, light-colored, conical hill or mountain. At its base, there's a small cluster of buildings and a line of trees. The background consists of a range of blue, hazy mountains under a clear sky. A dark red diagonal bar is in the top right corner, and a dark red horizontal bar is on the left side, partially obscured by the text.

AGRICULTURE AND IRRIGATION

AGRICULTURE AND IRRIGATION SCHEDULE

- Investment Opportunities for **more than US\$ 1200 million**
- 3 beneficiary regions**



		PROJECT	CALL FOR TENDER / APPROVAL OF THE DECLARATION OF INTEREST	DIRECT AWARD	AWARD IN COMPETITION SCENARIO
SI	1	Chinecas Project (US\$ 650 million)	-	-	III.Q.26
UP	2	Comprehensive Water System of the Chancay Valley - Lambayeque (US\$ 619 million)	-	I.Q.26	III.Q.26

Notes: **SI** State Initiative **UP** Unsolicited Proposal *Optimized scenario

CHINECAS PROJECT

**ESTIMATED AWARD
DATE**

**III Trim.
2026**

FORMULATION



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 Chincas project areas of the Santa, Casma, and Huarmey provinces in the Ancash department. Additionally, it will be used to provide water for the population.

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



Investment amount:

US\$ 650 million

COMPREHENSIVE WATER SYSTEM OF THE CHANCAY VALLEY - LAMBAYEQUE

**ESTIMATED AWARD
DATE**

**III Quarter
2026**

FORMULATION



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).

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



Investment amount:

US\$ 619 million



PERÚ

Ministerio
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