

INVESTMENT OPPORTUNITIES







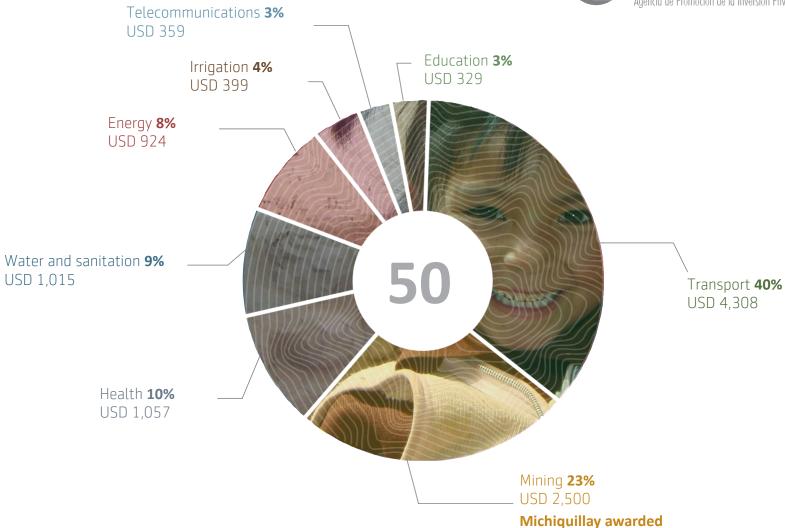


PORTFOLIO 2018-2020

50 PROJECTS

Estimated investment:

USD 10.8 billion*



^{*}It does not include projects whose amounts have not yet been determined.



ProInversión Agencia de Promoción de la Inversión Privada Perú

CHALLENGES **2018 18 PROJECTS** - USD 4,122 Million

TRANSPORT AMOUNT: USD 215 M / NUMBER: 1	o Salaverry's Port Terminal	
TELECOMMUNICATIONS AMOUNT: USD 359 M / NUMBER: 6	 Áncash, Arequipa, Huánuco, La Libertad, Pasc and San Martín broadband 	
MINING AMOUNT: USD2,500 M / NUMBER: 3	 Michiquillay Mining Project - Awarded Colca Mining Project* Jalaoca Mining Project* 	
ENERGY AMOUNT: USD 744 M / NUMBER: 7	 Massive Use of Natural Gas La Niña-Piura 500 kV link Pariñas- Nueva Tumbes 220 kV link Tingo María- Aguaytía220 kV link 	 Carabayllo transmission line Trujillo Substation Compensator Refurbishment of ENOSA
WATER AND SANITATION AMOUNT: USD 304 M / NUMBER: 1	o Titicaca WWTP	

^{*}Amount to be determined.





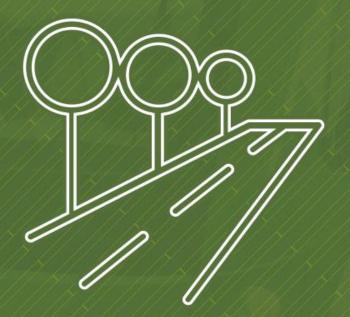
CHALLENGES **2019 - 2020 32 PROJECTS** - USD 6,769 Million

TRANSPORT AMOUNT: USD 4,093 M / NUMBER: 5	0	Longitudinal Sierra Highway Section 4 Huancayo — Huancavelica Railway	0	International North Highway Marcona's Port Terminal Peripheral Ring Road
ENERGY AMOUNT: USD 180 M / NUMBER: 7	0	Integrated Gas Transport System — South of the Country*	0	Other projects
WATER AND SANITATION AMOUNT: USD 711 M / NUMBER: 3	0	Main Works Huancayo, Tambo and Chilca WWTP Puerto Maldonado WWTP		
HEALTH AMOUNT: USD 1,057 M / NUMBER: 9	0	ESSALUD Chimbote ESSALUD Piura	0	Other projects
EDUCATION AMOUNT: USD 329 M / NUMBER: 7	0	Schools at risk (CER, by its Spanish initials) High-performance schools (COAR, by its Spanish initials)		
IRRIGATION AMOUNT: USD 399 M / NUMBER: 1	0	Water Reinforcement of Ica		

^{*}Amount to be determined.

INVEST IN PERU

TRANSPORTATION









LONGITUDINAL SIERRA HIGHWAY. SECTION 4



Objective: To provide for improvement and rehabilitation works (117 km), initial periodic maintenance (503 km) and maintenance and operation of approximately 970 km of the Longitudinal Sierra Highway, a major national road connecting 12 departments across the entire Andes

Responsible body: Ministry of Transportation and Communications

Modality: Co-financed government initiative

Investment amount (w/o. VAT): USD 464 million

Concession term: 25 years

Area of influence: Junín, Huancavelica, Ayacucho, Apurímac and Ica

Estimated award date: 1st Quarter 2019







HUANCAYO – HUANCAVELICA RAILWAY



Objective: Comprehensive rehabilitation of the Huancayo-Huancavelica railroad comprises the design, finance, build, and execution, acquisition of materials, operation and maintenance

Responsible body: Ministry of Transportation and Communications

Modality: Co-financed government initiative

Investment amount (w/o. VAT): USD 235 million

Concession term: 30 years

Area of influence: Junin and Huancavelica

Maximum date to present qualification credentials: January 2019







PERIPHERAL RING ROAD



Objective: To build a 33.2-km long beltway from "200 miles Circle" to "Circunvalación Avenue"

Responsible body: Ministry of Transportation and Communications

Modality: Co-financed government initiative

Investment amount (w/o. VAT): USD 2 049 million

Concession term: 30 years

Area of influence: Lima and Callao

Estimated award date: 2019







NEW PORT TERMINAL OF SAN JUAN DE MARCONA



Objective: Design, finance, build, operate and maintain and new port terminal of public use, providing specialize services of storage and load of concentrates of iron and copper, as well as the supplies of mining production

Responsible body: Ministry of Transportation and Communications - National Port Authority

Modality: Self-financed unsolicited proposal

Investment amount (w/o. VAT): USD 582 million

Concession term: 30 years

Area of influence : Regions of Ica, Ayacucho, north area of Arequipa, Apurímac

and Cusco

Estimated award date: 1st Semester 2019







INTERNATIONAL NORTH HIGHWAY



Objective: To develop road infrastructure that includes the concession of the North Pan-American Highway Sullana - Tumbes - La Paz International Bridge Detour Sector, as well as the granting of a concession for the design, construction, operation and maintenance of the road connecting the cities of Sullana, Talara, Los Órganos, Máncora, Zorritos, Tumbes, Zarumilla up to the La Paz International Bridge

Responsible body: Ministry of Transport and Construction

Modality: Co-financed Unsolicited Proposal

Investment amount (w/o VAT): USD 763 million

Concession term: 25 years

Area of Influence: Tumbes and Piura

Estimated interest declaration date: 2019



INVEST IN PERU

TELECOMMUNICATION









BROAD BAND FOR THE COMPREHENSIVE CONNECTIVITY AND SOCIAL DEVELOPMENT IN ÁNCASH, AREQUIPA, HUÁNUCO, LA LIBERTAD, PASCO AND SAN MARTIN



Objective: To increase access to telecommunications services, through: (i) the expansion of broadband carrier networks to district capitals, and (ii) providing access networks to services for the benefit of 2, 007 rural areas

Responsible body: Ministry of Transportation and Communications

Modality: Asset transfer project

Investment amount (w/o. VAT): USD 359 million

Area of influence: Ancash, Arequipa, Huánuco, La Libertad, Pasco and

San Martín





MINING









COLCA MINING PROJECT



Objective: Deposit of a copper - gold porphyry project spanning 14,100 hectares. Two important mineralized zones have been identified, surrounded by other important properties with clear mining potential. Further drilling would define the deposit's potential and size

Responsible body: Ministry of Energy and Mines

Modality: Asset transfer project

Investment amount (w/o. VAT): To be determined

Concession term: To be determined

Area of influence: Apurímac department and Cusco

Maximum date to present qualification credentials: August 2018







JALAOCA MINING PROJECT



Objective: Cu-Au porphyry-skarn and Cu-Mo porphyry deposit. Mining area covering a surface area of 6400 hectares. Four important mineralized zones have been identified. The potential and size of the deposit will be defined with drilling works

Responsible body: Ministry of Energy and Mines

Modality: Asset transfer project

Investment amount (w/o. VAT): To be determined

Concession term: To be determined

Area of influence: Apurímac department

Maximum date to present qualification credentials: June 2018



INVEST IN PERU

ELECTRICITY









REPOWERING TO 1000 MVA OF THE CARABAYLLO - CHIMBOTE - TRUJILLO 500 KV TL AND VARIABLE REACTIVE COMPENSATOR (SVC OR SIMILAR) +400/-150 MVAR IN 500 KV TRUJILLO SUBSTATION

Objective: The project consists of the design, financing, construction, operation and maintenance of a repowering of a 500 kV transmission line section in the mid north of the country and a Variable Reactive compensation equipment at the Trujillo substation. These investments will reinforce the transmission system in 500 kV of the National Interconnected Electric System (SEIN, by its Spanish initials)

Responsible body: Ministry of Energy and Mines

Modality: Self-Financed government initiative

Investment amount (w/o VAT): USD 90 million

Concession term: 30 years plus the construction period (33 months)

Area of influence: Lima, Ancash and La Libertad







LA NIÑA – PIURA 500 KV LINK, SUBSTATIONS, LINES AND ASSOCIATED EXTENSIONS

Objective: The project is configured with a 500 kV transmission line that connects La Niña substation with the future Piura Nueva substation with an approximate length of 87 km. A new substation called Piura Nueva will be constructed. In order to reinforce the transmission systems in 220 kV, the new substation will be equipped with transforming equipment in 220 kV

Responsible body: Ministry of Energy and Mines

Modality: Self-financed government initiative

Investment amount (w/o VAT): USD 132,1 million

Concession term: To be determined

Area of influence: Piura









PARIÑAS - NUEVA TUMBES 220 KV LINK, SUBSTATIONS, LINES AND ASSOCIATED EXTENSIONS



Objective: The project envisages the construction of the following infrastructure:

- Transmission line in 220 kV Pariñas Nueva Tumbes (158 km in single-circuit line)
- Branching of transmission line in 220 kV L-2280-Nueva Tumbes
- Nueva Tumbes substation
- Extension of a cell in Pariñas substation for the exit to the Nueva Tumbes substation

Responsible body: Ministry of Energy and Mines

Modality: Self-financed government initiative

Investment amount (w/o VAT): USD 47,3 million

Concession term: To be determined

Area of Influence: Tumbes





TINGO MARÍA – AGUAYTÍA 220 KV LINK, SUBSTATIONS, LINES AND ASSOCIATED EXTENSIONS



Objective: The 220 kV transmission line Tingo María Nueva – Aguaytía (73 km) begins in the projected Tingo María Nueva substation, located in the District of Rupa-Rupa, Province of Leoncio Prado, Department of Huánuco and reaches the Aguaytía Substation, property of Aguaytía Energy, located in the District of Aguaytía, Province of Padre Abad, Department of Ucayali. These investment will reinforce the transmission system in the western area of the country

Responsible body: Ministry of Energy and Mines

Modality: Self-financed government initiative

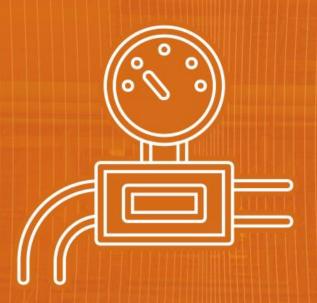
Investment amount (w/o VAT): USD 20,4 million

Concession term: To be determined

Area of influence: Huánuco and Ucayali

INVEST IN PERU

HYDROCARBONS









MASSIVE USE OF NATURAL GAS. CENTRAL AND SOUTHERN PERU

Objective: To design, finance, build, operate and maintain natural gas distribution pipeline networks in seven (7) regions of Peru's Center and South, and their transfer to the Peruvian State at the end of the concession period

Responsible body: Ministry of Energy and Mines

Modality: Self-financed government initiative

Investment amount (w/o VAT): USD 350 million

Concession term: 32 years

Area of Influence: Ucayali, Junín, Huancavelica Ayacucho, Apurímac,

Cusco and Puno









INTEGRATED GAS TRANSPORT SYSTEM SOUTHERN AREA OF THE COUNTRY



Objective: The project comprises the development of a pipeline infrastructure to convey natural gas and natural gas liquids. Such infrastructure will start in Cusco (Malvinas), and then will pass through Arequipa and Moquegua regions. This project is included within the energy policy of the sector that will contribute to the development of the country

Responsible body: Ministry of Energy and Mines

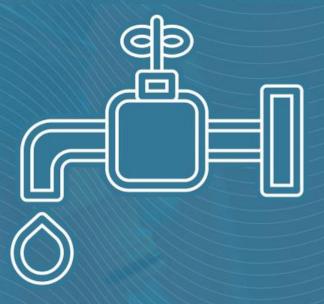
Modality: Co-financed government initiative

Investment amount (w/o VAT): To be determined



INVEST IN PERU

WATER AND SANITATION









WASTEWATER TREATMENT SYSTEM. LAKE TITICACA BASIN

Objective: To design a solution for the treatment and final disposal of municipal wastewater in the Lake Titicaca basin, in Puno

Responsible body: Ministry of Housing, Construction and Sanitation

Modality: Co-financed unsolicited proposal

Investment amount (w/o VAT): USD 304 million

Concession term: 30 years

Area of influence: Puno

Interest declaration date: March 21st 2018

Maximum date to present qualification credentials: June 19th 2018









HEADWATERS AND PIPELINE WORKS FOR LIMA'S POTABLE WATER SUPPLY

Objective: Design, financing, construction, operation and maintenance of the following new works:

- Expansion of Pomacocha and Huallacocha Bajo dams (approx. 90 MMC);
- Trans-Andean tunnel (10 km);
- Potable water plant Huachipa II (5 m³/s);
- Complementary reservoirs (137 000 m3)
- South Branch pipeline (40 km) including
 7 reservoirs

- Interconnections lines (90km)
- O&M of the existing following works:
 - Huachipa Intake
 - Huachipa Plant (5m³/s)
 - North Branch pipeline (27 km) including 4 reservoirs



Responsible body: Ministry of Housing, Construction and Sanitation

Modality: Self-financed government initiative

Estimated investment: USD 600 million

Concession term: 30 years

Area of influence: Junin and Lima

Estimated award date: 1st Semester 2019







PUERTO MALDONADO WASTEWATER TREATMENT PLANT

Objective: Financing, construction, operation and maintenance of:

- i) WWTP Chapaja of 211 L/s type RAFA + trickling filters
- ii) WWTP Rompe Olas 48 L/s type RAFA + trickling filters
- iii) Installation of 7 primary collectors
- iv) Construction of 4 pumping chambers with their corresponding supply line
- v) Effluents will be discharged into Tambopata and Madre de Dios rivers

Responsible body: Ministry of Housing, Construction and Sanitation

Modality: Co-financed government initiative

Investment amount (w/o. VAT): USD 20,08 million

Concession term: To be determined

Area of influence: Puerto Maldonado

Estimated award date: 1st Semester 2018









WASTEWATER TREATMENT PLANT OF HUANCAYO, EL TAMBO AND CHILCA

Objective: to propose a new layout of 6 collectors, the construction of 4 wastewater pumping stations and a 80 700 m³/H wastewater treatment plant (WWTP) with an average flow of reused water. It will provide a proper wastewater treatment through bacterial beds, meeting the requirements set forth in the current regulations

Responsible body: Ministry of Housing, Construction and Sanitation

Modality: Co-financed Unsolicited Proposal

Investment Amount (w/o VAT): USD 90 million

Term: To be determined

Area of influence: Junin

Estimated interest declaration date: 2nd Semester of 2018

Estimated award date: a) Direct: 1st Quarter of 2019

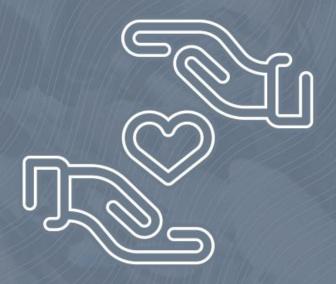
b) Successful bidder: 1st Quarter of 2019





INVEST IN PERU

HEALTH









TWO NEW HIGH COMPLEXITY HOSPITAL (ESSALUD)



Objective: The projects consist of the design, construction, equipment, operation and maintenance of supplementary services (grey gown) of Highly Specialized Hospitals for the Social Security System of Peru (ESSALUD); one will be located in the department of Piura and the other in Áncash

Responsible body: ESSALUD

Modality: Co-financed government initiative

Investment Amount (w/o VAT): USD 254 million

Concession term: 17 years (operation and maintenance)

Area of influence: Piura and Chimbote

Estimated award date: 1st Semester 2019



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