

# SANTIAGO HYDROELECTRIC PROJECT



## PROJECT INFORMATION



### PROJECT DESCRIPTION

In order to fulfill the Master Plan of Electricity, the Ecuadorian State, through the Ministry of Energy and Non-renewable Natural Resources, has prioritized the execution of the Santiago Hydroelectric Project (3.600 MW).

According to its studies and definitive designs, it foresees an installed potency of 3.600 MW. In accordance with the Master Plan of Electricity, the construction of the first stage of the project has been planned with an installed capacity of 2.400 MW (8 x 300 MW). The estimated time of construction is 6 years.



### PROJECT STATUS

The Project counts with the following information:

- Definitive Design studies (2016)
- Environmental Impact studies (2016)



### DELEGATION MODALITY

The Santiago Hydroelectric Project will be given by concession for a timeframe of 36 years. The companies will have the option of bidding for the project; the winner will be in charge of designing, financing, building, operating, maintaining, and delivering the energy to the National Interconnected System. **The Public Process of Selection will be executed during the second semester of the year 2020.**



### INVERSIÓN ESTIMADA:

CAPEX	USD 3.000 MM aprox.
OPEX	Does not apply
TOTAL	Does not apply



### DATOS FINANCIEROS:

IRR	Does not apply
DISCOUNT RATE	Does not apply
NPV	Does not apply
RECOVERY PERIOD	Does not apply



### SECTOR:

Energy



### ENTIDAD RECTORA:

Ministry of Energy and Non-renewable Natural Resources



## UBICACIÓN

Located in the province of Morona Santiago, Santiago de Méndez canton, Twintza, Limón Indanza.



## MARCO JURÍDICO

Organic Law of the Electric Power Public Service and its Regulations

Organic Law for Productive Development, Attraction of Investments, Employment Generation, and Stability and Fiscal Balance

Organic Code of Production, Commerce, and Investments

Organic Law of Internal Tax Regime and its Regulations

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Destino de INVERSIONES