

MONETIZATION OF SOPLADORA HYDROELECTRIC CENTRAL



PROJECT INFORMATION



PROJECT DESCRIPTION

The Sopladora Hydroelectric Central, of 487 MW of potency, is the third central of the Hydroelectric Complex of the Paute river, capturing the turbinated waters of the Molino Central.

Yearly production = 2800 GW

Total O&M per year = USD 9 millions



PROJECT STATUS

The Hydroelectric Central's construction began in April 2011, and its commercially operational since December 2016.



DELEGATION MODALITY

The Sopladora Hydroelectric Central will be given through a Public Selection Process for an O&M concession, in the first trimester of the year 2020.



ESTIMATED INVESTMENT:

CAPEX USD 963 MM

OPEX Does not apply

TOTAL Does not apply



FINANCIAL DATA:

IRR Does not apply

DISCOUNT RATE Does not apply

NVP Does not apply

RECOVERY PERIOD: Does not apply



SECTOR:

Energy



GOVERNING BODY:

Ministry of Energy and Non-renewable Natural Resources



LOCATION

The Central is located between the border of the provinces of Azuay and Morona Santiago, in the cantons of Sevilla de Oro and Santiago de Méndez, respectively.



LEGAL FRAMEWORK

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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