



**Acting Executive Vice-President of Projects** and Engineering



Civil Engineer graduated from Universidad Nacional de Colombia, with a Master's degree in Water Resource Development from the Faculty of Mines of Universidad Nacional and a specialization in Economics from Universidad de los Andes. She has over 20 years of experience in the Colombian energy sector and the provision of public utilities, including: business and investment planning and structuring; energy, water and gas regulation and markets; energy sales; medium and long-term energy analysis; infrastructure planning, formulation and prioritization for service provision; and asset management.

Between 2002 and 2007, she worked as an Energy Specialist at ISAGEN S.A E.S.P., an Energy Generation and Sales company, in the commercial management and evaluation of the energy market in terms of the interconnected system's operation, economic and operational interactions between agents and the development of methodologies to define the company's competitive position.

In 2007, she joined EPM, where she has held positions, such as Energy Market Professional C, Head of the Power Generation Infrastructure Planning Unit, Director of Project Planning and Engineering, and Director of Asset Management.

She has been a representative in the Hydrological and Hydroelectric Plant Subcommittee and in the National Operation Council and Acolgen.

Within the company, she has led the planning, verification, resource and information management of engineering activities and the portfolio of infrastructure and operational improvement projects. She has also been involved in defining and implementing the project management standard for all stages of the lifecycle, strengthening the discipline of infrastructure projects and operational improvement, and evolving the asset management system and establishing best practices to maximize the profitability of assets in the lifecycle.

She is currently Vice President of Projects and Engineering.



