



Our Professionals

Raul Palácio

MSc · CREA

Managing Partner, Engineering, Energy and Renewables

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Professional Profile

Raul Palácio is a managing partner of SGEx Group's engineering expert services and advisory practice, where he leads the renewable energy practice and represents SGEx's business in Spain and Latin America.

An electrical engineer with a master's degree in Renewable Energy, he was educated in Spain, at Camilo José Cela University in Madrid and the University of Cantabria in Santander. In Brazil, his degree was validated by the Polytechnic School of the University of São Paulo (USP).

He has 15 years of experience in project management, quality audits and energy mix advisory, particularly in renewable energy, with direct involvement in projects in China, England, Portugal, Spain and Brazil.

He has led quality audits, project management and the full implementation of solar power plants, electric mobility projects and production audits of large-scale electrical equipment. Notably, he supervised and audited the production of the passenger trains used by São Paulo's Metropolitan Train Company (CPTM) and the São Paulo Metro, spending approximately one year on site in China.

He is also CEO of E5 Solar Energia, an engineering and renewable energy company, where he is responsible for strategic planning and for developing projects to build and upgrade solar power plants. He is a native speaker of Portuguese and Spanish, has advanced English and basic German.

At a Glance

15

years in project management, quality audits and energy advisory

5

countries with projects: China, England, Portugal, Spain and Brazil

1

year on site in China supervising the production of CPTM and Metro trains

Career

SGEx Group

Managing Partner

E5 Solar Energia

CEO

CPTM Project

Lead technical manager, train quality audit and supervision

International Experience

International Engagements

CPTM Train Production Supervision – China

Monitored the production of trains for São Paulo's Metropolitan Train Company (CPTM), manufactured by a Chinese company, working on site in China for approximately one year.

International Engagements

Education and Renewable Energy Projects – Spain

Earned his engineering and renewable energy degrees in Spain, where he took part in renewable energy engineering projects developed at the university.

International Engagements

Electrical Engineering – Portugal and England

Worked as an electrical engineer on engagements in Portugal and England, with direct involvement in projects of medium and high complexity.

Areas of Practice

Electrical Engineering and Energy

Electrical engineering assessments

Photovoltaic energy engineering projects

Strategic advisory in renewable energy

Expert services and disputes in electrical engineering and renewable energy

Audit and Management

Process, procedure and methods audits

Quality audits

Audit and advisory on electrical engineering projects

Project management

Education

Master's Degree in Renewable Energy, Camilo José Cela University, Madrid, Spain

Bachelor's Degree in Industrial and Electrical Engineering, University of Cantabria, Santander, Spain

Brazilian validation of Electrical Engineering degree, Polytechnic School of the University of São Paulo (USP)

Professional Registrations and Memberships

Electrical Engineer, registered with the São Paulo Regional Council of Engineering and Agronomy (CREA-SP) under no. 507116498-6.

Contact Us

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