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LUIS FERNANDO ANDRES JÁCOME

B. Eng._Electrical Engineer

Electrical Engineer with an outstanding professional career at Compañía Nacional de Fuerza y Luz (CNFL) since 1986, where he has held various leadership positions in areas such as planning, maintenance, and electrical distribution networks. He has also served for more than three decades as a university lecturer at Universidad de Costa Rica, where he has taught courses at the School of Engineering and the School of Economics. He is a member of the CFIA Board of Directors, was President of CIEMI, and has represented Costa Rica in UPADI, COPIMERA, and FIPA. He has participated in technical committees of INTECO, held executive positions within CIEMI and CFIA, and represented the country in international forums on energy standardization, quality, and technical regulation. In addition, he is the author of a computer science book and has developed a university-level teaching project in the field of energy.

ACADEMIC BACKGROUND

- **[2008]** Universidad de Costa Rica — Licentiate Degree in Electrical Engineering.
- Master's Degree in Electrical Engineering, specializing in Medium- and Low-Voltage Systems, Universidad de Costa Rica.
- **[2002]** Central American Institute of Business Administration (INCAE) — Postgraduate Program in Management.

PROFESSIONAL DEVELOPMENT

- **[2015]** “Development of Managerial Competencies”, ADEN International Business School, San José, Costa Rica.
- **[1998]** Energy Resource Management and Energy Savings, International Center for Professional and Technical Development, OIT, Turin, Italy.
- **[1995]** “Program in Senior Management”, INCAE, Alajuela, Costa Rica.

PROFESSIONAL EXPERIENCE

- **[2024–Present]** General Manager, Compañía Nacional de Fuerza y Luz, S.A.
- **[2015–2024]** Director of Distribution, Compañía Nacional de Fuerza y Luz, S.A.
- **[1986–2014]** Various professional positions, Compañía Nacional de Fuerza y Luz, S.A.

TEACHING EXPERIENCE

- **[1988–2010]** Universidad Internacional de las Américas — Professor of courses in the Engineering, Computer Engineering, and Economics programs.
- **[2008–Present]** Universidad de Costa Rica — Professor at the School of Engineering, teaching courses in the School of Electrical Engineering.

PROFESSIONAL AND INSTITUTIONAL PARTICIPATION

- **[2023–2025]** Vice President, Central Region, UPADI – Pan American Union of Engineering Associations.
- **[2021]** President, Board of Directors, CFIA – Federated College of Engineers and Architects of Costa Rica.
- **[2012–2014] and [2021–2022]** President, Board of Directors, CIEMI – College of Electrical, Mechanical and Industrial Engineers.
- **[2011–2013] and [2013–2015]** Second Vice President, Board of Directors, COPIMERA – Pan American Confederation of Mechanical, Electrical, Industrial, and Related Engineering Associations.

PUBLICATIONS

- **[1995]** *Mathematics: A Textbook for Basic Mathematics Courses at Universidad Internacional de las Américas*. Editorial Internacional.
- **[1988]** *Computer Services Data Storage and Retrieval*, International Center for Professional and Technical Development, OIT, Turin, Italy. December 2–8, 1988.