

Lino Henrique Pedroni Junior

Registration Data

- Date of Birth: 02/16/1967;
- Election date: 03/18/2024;
- Term of office until: 12/31/2025.

Experience

EDP Distribuição ES - 08/2020 to 05/22

- Executive Project and Construction Manager
- Responsible for the Project and Construction teams of HV/MV/LV, HV Maintenance, and Automation/Protection/Operational Telecom.
- Achievement of the highest historical Capex value.
- Tariff review with the lowest amount of disallowance in the historical series.

EDP GRID - 08/2019 to 07/2020

- Executive Engineering Manager
- Responsible for the development, design, and construction of Solar Power Plants.
- Construction of Solar Power Plants in Espírito Santo, Minas Gerais, São Paulo, and Brasília. Prospecting in the states of Bahia, Pernambuco, and Rio Grande do Sul, meeting all contractual deadlines.
- Completion of projects with negotiation and compliance with environmental requirements.

EDP Distribuição ES - 03/1985 to 07/2019

- Executive Operations and Services Manager - 03/2014 to 07/2019
- Responsible for the Operation of Substations, Lines, and Distribution Networks.
- Responsible for the maintenance of distribution networks and technical-commercial services.
- Implementation of Zero-Based Budgeting (ZBB) in maintenance and technical-commercial services budgets.
- Implementation of centralized dispatch of field teams integrating Maintenance and technical-commercial services teams.
- Development and implementation of various processes and management/control tools for team optimization, reducing unnecessary travel, rejections, recurrence, and average service time (AST).
- Recurring reduction of Equivalent Interruption Duration per Consumer Unit (DEC) and Equivalent
- Interruption Frequency per Consumer Unit (FEC) from 2015 to 2019, achieving the lowest historical values.

Executive Project and Construction Manager - 03/2012 to 02/2014

- Responsible for the Project and Construction teams of HV, MV/LV Project, HV Maintenance, and Registration.
- Remediation of Transformers installed in the Distribution Network with the implementation of new project criteria.
- Implementation of control tools in Distribution Network project management.
- Prioritization of distribution network project activities, reducing the average project time.
- Review of substation and line project standards, optimizing costs and reducing average construction time.

Operational Project and Construction Manager – Substations and Distribution Lines - 03/2009 to 03/2012

- Accumulating Maintenance Planning and Environmental Management responsibilities.
- Integration with construction, expansion planning, and operations areas, implementing the right timing for the operation of new equipment.
- Creation of procedures for the use and maintenance criteria of transformers and mobile Substations.
- Environmental certification of substation maintenance process at EDP ES using 100% in-house personnel.
- Creation of optimized small distribution Substation projects with low cost and reduced implementation time.

Substation and Distribution Lines Maintenance Manager - 07/2008 to 02/2009

- Integration of project and construction, planning, scheduling, and maintenance areas of substations and distribution lines.
- Review of substation maintenance criteria with the implementation of new transformer oil treatment tools.
- Intensification of Live-Line activities in Substations and Distribution Lines with revised labor contracts.
- Remediation and utilization of leftover construction scrap in the warehouse.

Maintenance Planning and Scheduling Supervisor – HV/MV/LV - 01/2006 to 06/2008

- Remediation of backlog of work orders for networks. Prioritization and execution.
- Review of maintenance processes and replacement of damaged equipment in the Distribution Network.
- Creation of efficiency targets for Substation, Line, and Distribution Network equipment.

Automation, Protection, and Metering Supervisor - 01/2000 to 12/2005

- Implementation of methodology and criteria for voltage boosting in substations without impact on supply indicators.
- Creation of commissioning test procedures for substations.
- Review and implementation of all protection and shutdown logic for Substation Transformers.
- * Implementation of automatic substation restoration logic.

Electrical Engineer – Automation, Protection, and Metering - 06/1996 to 12/1999

- Digitization of routine tests of the entire protection relay network.
- Development, commissioning, and energization of the first digitized Substation in ES.

Automation, Protection, and Metering Technician - 03/1985 to 05/1996.

Education

- MBA in Business Management - FGV MMurad - Vitória - ES - 2004.
- Philosophy – Federal University of Espírito Santo - Vitória - ES - 2008.
- Electrical Engineering - Federal University of Espírito Santo - Vitória - ES - 1995.
- Advanced English