

EUZIMAR AUGUSTO DA ROCHA ROSADO

Belo Horizonte - MG (31) 98462-8030

Email: euzimar.augusto@gmail.com

LinkedIn: <https://br.linkedin.com/in/euzimarrosado>

Summary of Qualifications

Professional with more than 20 years of experience in Environmental Management, Licensing and Control in mining companies and their production chain, working on projects worth over R\$ 1 billion.

Management support in the restructuring of teams and systematization of Environmental Licensing processes, optimizing the workflow, from strategy, planning and execution.

Experience in the Implementation of the Quality System of the Infrastructure Department of the Renova Foundation. Leadership and management of multidisciplinary teams, oriented to goals and results.

Skilled in interpersonal communication, which allows you to build relationships and influence partners. English and French (advanced) and knowledge of the SGA System complete the profile.

Professional Experiences

Horizonte Minerals, Belo Horizonte / MG

Apr. /2022 – June/2024

Environmental Coordinator (Reporting to the ESG Director) - Team of 3 people

Main Responsibilities:

- Coordinate consulting companies responsible for carrying out environmental studies associated with the process of obtaining the Preliminary License of the Vermelho Project;
- Manage actions at a tactical and strategic level associated with the Environment area regarding the Project, structuring reports, conducting and participating in events and meetings with representatives of the company's Board and international consultants;
- Coordinate the environmental regularization processes (grants, authorizations and licenses) of the Project;
- Manage the activities and maintenance of the Environmental Licenses associated with the Project;
- Support the company's departments regarding environmental management processes;
- Coordinate the activities to support the preparation of the Project Feasibility Study.

Main Results:

- Coordination of the preparation and protocol of the Environmental Impact Study of the Vermelho Project at the Secretariat of Environment and Sustainability of Pará in December/22, thus starting the Environmental Licensing process of the Project, located in Canaã dos Carajás/PA, for the production of 25,000 tons of nickel per year and 1,250 tons of cobalt per year to supply the market for the production of batteries for electric vehicles.
- Obtaining the Environmental Authorization for vegetation suppression and fauna management for mineral research activities in the region of the Vermelho Project deposits.

Renova Foundation, Belo Horizonte / MG

Dec. /2016 - Sept. /2020

Environmental Licensing and Quality Manager (Reporting to the Infrastructure Director) - Team of 10 people

Main Responsibilities:

- Coordinate environmental regularization processes (grants, authorizations and licenses);
- Manage the activities and maintenance of the Environmental Licenses of the Foundation's projects;
- Support the Foundation's departments regarding environmental management processes;
- Prepare and organize the documents for obtaining licenses (previous, installation and operations) for small, medium and large projects;
- Conduct environmental compliance processes to meet legal requests from the Renova Foundation (resettlements, operational return of affected structures and environmental recovery);
- Manage the structuring of the Quality Management System of the Infrastructure Department.

Leader of Social and Environmental Programs (Reporting to the Environmental Programs Manager) – Team of 5 people (2016/2018)

Main Responsibilities:

- Coordinate environmental regularization processes (grants, authorizations and licenses);
- Manage the activities and maintenance of the Environmental Licenses of the projects and operations;
- Support and support the areas on the company's environmental management processes;
- Prepare and organize the documents for obtaining licenses (previous, installation and operations) in small, medium and large projects;
- Conduct environmental compliance processes to meet legal requests from the Renova Foundation (resettlements, operational return of affected structures and environmental recovery).

Main Results:

- Obtaining the Installation License for the resettlement project of 400 families in the district of Bento Rodrigues, considering infrastructure and attendance to urban standards.
- Elaboration and protocol of the Environmental Impact Study aiming at the implementation of the solution for the sustainable disposal of approximately 10 million tons of mining tailings contained in the reservoir of the Risoleta Neves Hydroelectric Power Plant.

Samarco Mineração SA, Mariana / MG Feb. /1998 - Dec. /2016

Senior Environment Coordinator (Reporting to the General Manager of Environment) – Team of 3 people

Main Responsibilities:

- Coordinate environmental licensing processes for the company's expansion projects.
- Conduct processes for obtaining and maintaining concessions for the use of water resources;
- Represent the company and the mineral sector in River Basin Committees (Doce River, Piranga River and Piracicaba);
- Acting in representation related to environmental subjects in business forums.

Senior Environmental Analyst (Reporting to the Environmental Manager) (2002/2008)

Main Responsibilities:

- Manage processes for obtaining municipal, state and federal environmental licenses;
- Coordinate diagnoses, opinions and control reports for environmental agencies;

- Provide assistance to regulatory agencies inspections.

Environmental Analyst (Reporting to the Environmental Manager) (2001/2002)

Main Responsibilities:

- Act in the certification of the Environmental Management System (EMS), according to ISO 14001 Standard;
- Monitor the operations of rehabilitation projects of altered areas, water monitoring, audits of management systems, and environmental inspections.

Main Results:

- Acting as a focal point of the Environmental Licensing processes of the structures (concentrator, slurry pipeline and pelletizing plant), with the competent environmental agencies (SEMAD/MG, IBAMA and IEMA/ES), contributing to the increase of 37% of the production capacity through an investment of R\$ 6.4 Billion.
- Obtained the Preliminary Licenses, Installation and Operation of Samarco's Second Pipeline from IBAMA, with a flow capacity of 8.5 million tons of iron ore per year.

Education

- Specialization in HSE in Mining by IMT Mines Alès, France (2010)
- Post-Graduation in Fundamentals in Ecology and Environmental Management, UFMG (1999)
- Degree in Electrical Engineering from the Federal University of Espírito Santo, (1997)
- Advanced English and French

International Experience

- *Due Diligence* (transfer of assets from BHP to South 32), Colombia (2015)
- Specialization course in Environment, Health and Safety in Mining, held by the École des Mines d'Alès (currently IMT Mines Alès), France (2009 - 2010)
- Technical visit to the rehabilitation projects of degraded areas in Perth, Australia (2003)

Courses, Lectures and Workshops

- ESG- Environmental Social and Governance - Theory and Practice, taught by Fundação Getúlio Vargas, 32h (2022)
- Speaker at the IV Mining Forum "The Mining Boom: Labor Market, New Technologies and Socio-environmental Responsibilities", promoted by UFPE (2008)
- Environmental Impact Study and Report - EIA/RIMA taught by SMEA, 30h (2000)
- Training of Internal Environmental Auditors - ISO 14000 - QSP, 40h (1998)
- Supervisor of Radioprotection, by ABENDE, 148h (2000)
- Strategic Alignment Program by Fundação Dom Cabral, 148h (2002)
- IV National Symposium "Recovery of Degraded Areas - Environmental Silviculture" (2000)