Electrical Engineer

Neufchâteau · 0 à 1 an d'expérience · Réf. 260402101511

Ma recherche

Contrat recherché : Tout contrat
Zone : Toute la France
Mobilité : sur toute la france
Rémunération : a étudier
Secteur : Batiment

Formations

12/2025 — Bac +5 — UC Louvain
MSC in Electrical Engineering Thesis: Computationally efficient sensitivity analysis of a Belgian Power System crisis scenario under uncertainty using Multi-Period DC Optimal Power Flow.
12/2022 — Bac +3 — UC Louvain
BSC in Engineering Bachelor's options: Electrical and Chemical Engineering.

Expériences professionnelles

10/2025 - à ce jour — Electrical Engineer – Power Systems & Energy
Supervision of electrical installations (quality, safety, compliance), management, training and mentoring of technicians, coordination of on-site activities and technical teams, ensuring compliance with electrical standards and regulations, monitoring installation performance, and providing technical support and problem-solving on field operations.

Langues

French (maternelle), English (courant), Dutch (maternelle)

Atouts

Electrical & Energy, Power Systems, Electrical Installations, Renewable Energy, Energy Systems Analysis, Electrical Standards & Compliance, Engineering & Project, Technical Coordination, Site Supervision, Problem Solving, Team Management

Permis

Permis B

Fiche anonyme — l'identité et les coordonnées du candidat sont communiquées aux recruteurs qui en font la demande sur pmebtp.com.