

REVIT BIM MODELER & DOCUMENTATION

HIGH-VOLTAGE ELECTRICAL SYSTEMS & SUBSTATIONS

POSITION OVERVIEW

LOCATION

Ho Chi Minh City, VN

WORK MODE

Hybrid (Remote & On-site)

EXPERIENCE

Entry-level / Fresher

EMPLOYMENT TYPE

Full-time

COMPENSATION

Competitive / Negotiable

KEY TOOLSET & SKILLS

Autodesk Revit

AutoCAD

BIM Modeling

Shop Drawing

Technical English

High-Voltage



1. ABOUT US & THE ROLE

We are expanding our specialized engineering team to deliver high-profile **High-Voltage Substations & Power Infrastructure** projects globally. We are seeking motivated **Revit BIM Modelers / Drafters** looking to build high-demand international careers.

FULL TRAINING PROVIDED

Degrees in electrical engineering are not strictly required
— We value mindset, integrity, and proactive learning.



2. KEY RESPONSIBILITIES

- Build and refine 3D BIM models using **Autodesk Revit**.
- Produce technical documentation and shop drawing packages under direct mentorship from the **Team Leader**.
- Coordinate with senior engineers for clash detection and model maintenance.



3. REQUIREMENTS

- **Basic proficiency in Autodesk Revit** (academic or self-taught).
- **Technical English reading proficiency** to understand international engineering codes & drawings.
- High accountability, integrity, attention to detail, and a proactive attitude.
- **Preferred:** Familiarity with **AutoCAD** or previous exposure to shop drawing workflows.



4. MENTORSHIP & BENEFITS

- **1-on-1 Mentorship:** Comprehensive training on BIM methodology and international documentation workflows.
- **Domain Knowledge:** Practical training on High-Voltage substation layouts & electrical equipment modeling.
- **Flexible Hybrid Work:** Modern, autonomous environment with clear growth to Senior BIM Modeler / Lead.

HOW TO APPLY

SEND CV & PORTFOLIO TO
contact@bim-engineering.vn

EMAIL SUBJECT FORMAT
[Your Name] – Application for Revit BIM Modeler