

 We're Hiring!

Executive, (R&D), Electrical

ACI PLC is looking for talented professionals to join its Electrical Business at our Factory.

Interested candidates are requested to review the attached job circular and submit their application through the following Google Form link:

<https://lnkd.in/g2q4JSZx>

 Application Deadline: 10 August 2026

ACI PLC

ADVANCED CHEMICAL INDUSTRIES PLC

WE ARE HIRING!

EXECUTIVE – R&D, (ELECTRICAL)

POSITION Executive, R&D, (Electrical)	JOB LOCATION Tongi, Gazipur Bangladesh	EXPERIENCE At least 1 Year of Experience (Freshers Can Apply)
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ACI PLC is looking for a driven and detail-oriented Electrical R&D Executive to support product design, engineering development, product validation, and quality standards compliance at our factory.

REQUIREMENTS & QUALIFICATIONS

- **Education:** At least a B.Sc. degree in Electrical Engineering, Mechanical Engineering, or a relevant field from a reputed university.
- **Experience:** At least 1 year of experience in the relevant field; fresher candidates with strong academic background are also encouraged to apply.
- **Technical Expertise:** Strong understanding of electrical product R&D, including product design, component selection, prototype evaluation, performance testing, BOM creation, technical documentation, and regulatory compliance.
- **Key Skills:** Analytical thinking, problem-solving skills, project coordination, and strong team collaboration capabilities.

KEY RESPONSIBILITIES

1. Assist in the design, development, and improvement of electrical products and components.
2. Conduct product testing, performance evaluation, and validation to ensure compliance with quality and safety standards.
3. Prepare and maintain technical documents, product specifications, BOMs (Bill of Materials), and test reports.
4. Coordinate with Production, QA, and Engineering teams to support prototype development, pilot runs, and product launches.
5. Investigate product failures and recommend design or process improvements to enhance quality and reliability.
6. Evaluate new raw materials, components, and technologies for product development and cost optimization.
7. Ensure products comply with applicable national and international standards.
8. Monitor industry trends, competitor products, and emerging technologies to support innovation and continuous product improvement.

HOW TO APPLY: Apply through the Google Form using the link below: https://forms.gle/iUPWtSGVGey7iuh16	APPLICATION DEADLINE 10 August 2026
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