



## **INDUSTRIAL ATTACHMENT OPPORTUNITIES (SEPTEMBER - NOVEMBER 2023 INTAKE)**

In line with the Government's commitment to support youth empowerment, Kenya Power is offering exciting attachment opportunities to continuing students, to gain hands-on work experience and develop key employability skills.

<b>CATEGORY</b>	<b>PROGRAMS</b>
Bachelor's Degree	
Diploma	
Craft Certificate	<ul style="list-style-type: none"><li>• Electrical &amp; Electronics Engineering (Power Option)</li><li>• Mechanical/Automotive Engineering</li><li>• Building &amp; Civil</li><li>• Plumbing</li></ul>

The industrial attachment opportunities are available in various departments for a maximum period of **three (3) months** effective **September to November 2023**.

### **Requirements**

Interested candidates should:

1. Be **available full time** for the duration of the program (3 months).
2. Be a **continuing student**, pursuing a Degree, Diploma, or Craft Certificate (stated fields only) courses above, from a recognized learning institution.
3. Have a **valid introduction letter** from the learning institution.

### **References**

1. Undergraduate Attachment Reference No. **KP1/ATTGRAD/23/3**
2. Diploma Attachment Reference No. **KP1/ATTDIP/23/3**
3. Craft Certificate in Electrical & Electronics Engineering (Power Option) and Craft Certificate in Mechanical/Automotive Engineering, Reference No. **KP1/ATTCERT/23/3**

### **How to Apply**

Interested persons should submit their applications online by visiting the Kenya Power website: <http://www.kplc.co.ke> under the **Public Information** tab and **Career Opportunities** section. Applications should be received not later than **Monday, 24<sup>th</sup> July 2023**. Only shortlisted candidates will be contacted. Canvassing will lead to automatic disqualification.

**Please read the available online manual for further guidance on the application process.**

**KENYA POWER IS AN EQUAL OPPORTUNITY EMPLOYER.**