

WR-II/HR/IE/RECTT/DT-2023/167

Date: 22/07/2023

**Sub:** Provisional Offer of Appointment for the post of **Diploma Trainee (Electrical)** in POWERGRID, Western Region-II.

Dear Abhay Kumar Singh,

POWERGRID Registration No.: 904941,

**Reporting Date for Joining Formalities: 26.07.2023, 09:00 Hrs.**

"CONGRATULATIONS"

Based on your performance in Computer Based Test held on 05.05.2023 and subsequent document verification & pre-employment medical examination, we are pleased to offer you Provisional Appointment Offer for the post of **Diploma Trainee (Electrical)** in POWERGRID, Western Region - II. The Terms and Conditions of Appointment are enclosed as **Annexure 'A'**. Your joining formalities shall be completed at the following address as per the details mentioned below:

|                          |  |
|--------------------------|--|
| <b>Venue</b>             | <b>Power Grid Corporation of India Limited,<br/>Western Region - II, Regional Headquarter,<br/>Plot No-54, Sama - Savli Road, Vadodara - 390024, Gujarat</b> |
| <b>Reporting Time</b>    | <b>09:00 Hrs.</b>  |
| <b>Date of Reporting</b> | <b>26.07.2023 (Wednesday)</b>  |

For joining, you will be required to submit the documents as mentioned at **Annexure-B**. In case you fail to bring any of the documents/certificates mentioned or if you are found not meeting the eligibility criteria specified in the detailed advertisement, your candidature shall be rejected.

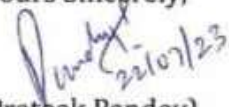
You may be required to stay for 3-4 days at your own expenses for completion of joining formalities. It may be noted that only TA (as detailed in attached terms & conditions) shall be paid to those candidates who are found eligible and report for joining as per the mentioned details. Please note that failing to report for joining will make this Offer of Appointment automatically withdrawn and cancelled without further correspondence in this regard.

If this offer of appointment is acceptable to you, you may communicate your acceptance by submitting the signed **Annexure-C** at the time of joining on 26.07.2023. While reporting for joining formalities, you are also required to submit the Service Agreement Bond duly completed in all respect and a signed copy of this offer of appointment along with Terms and Conditions (Annexure A).

We take this opportunity to welcome you in POWERGRID family and look forward to a long and fruitful association with you.

Thanking you,

Yours Sincerely,

  
(Prateek Pandey)  
Chief Manager (IE)



[AKTU-One-View](#)

## Student Result

Institute Code & Name : (110) INSTITUTE OF ENGG. & RURAL TECHNOLOGY,ALLAHABAD  
Course Code & Name : (04) B.TECH Branch Code & Name : (20) ELECTRICAL ENGINEERING  
RollNo : 2001100209001 EnrollmentNo : 200110020020196  
Name : ABHAY KUMAR SINGH Hindi Name : अभय कुमार सिंह  
Father's Name : PYARE SINGH Gender : M



[Print One View](#)

### One View Result

Session : 2020-21(REGULAR) Semesters : 3,4 Result : PASS Marks : 1492/1850 COP : Audit 1 : Cleared Audit 2 : Cleared

Semester : 3 Even/Odd : Odd  
Total Subjects : 10 Theory Subjects : 5  
Practical Subjects : 4 Total Marks Obt. : 707  
Result Status : CP(0) SGPA : 8  
Date of Declaration : 17/06/21

| Code   | Name  | Type      | Internal | External | Back Paper | Grade |
|--------|---|-----------|----------|----------|------------|-------|
| KAS302 | Maths IV  | Theory    | 49       | 77       | -          | A     |
| KAS301 | Technical Communication                         | Theory    | 42       | 30       | -          | D     |
| KEE301 | Electromagnetic Field Theory                    | Theory    | 43       | 70       | -          | B+    |
| KEE302 | Electrical Measurements & Instrumentation       | Theory    | 48       | 67       | -          | B+    |
| KEE303 | Basic Signals & Systems                         | Theory    | 46       | 50       | -          | B     |
| KEE351 | Analog Electronics Lab                          | Practical | 23       | 23       | -          | A+    |
| KEE352 | Electrical Measurements and Instrumentation Lab | Practical | 24       | 24       | -          | A+    |
| KEE353 | Electrical Workshop                             | Practical | 23       | 22       | -          | A+    |
| KEE354 | Mini Project or Internship Assessment           | Practical | 46       |          | -          | A+    |
| KNC302 | Python Programming                              | CA        | 21       | 15       | -          |       |



**Semester** : 4 **Even/Odd** : Even  
**Total Subjects** : 9 **Theory Subjects** : 5  
**Practical Subjects** : 3 **Total Marks Obt.** : 785  
**Result Status** : PASS **SGPA** : 9.1  
**Date of Declaration** : 13/09/21

| Code   | Name                           | Type      | Internal | External | Back Paper | Grade |
|--------|--------------------------------|-----------|----------|----------|------------|-------|
| KOE046 | Introduction to Soft Computing | Theory    | 44       | 90       | -          | A     |
| KVE401 | Universal Human Values         | Theory    | 45       | 78       | -          | A     |
| KEE401 | Digital Electronics            | Theory    | 46       | 88       | -          | A     |
| KEE402 | Electrical Machines-I          | Theory    | 46       | 78       | -          | A     |
| KEE403 | Networks Analysis & Synthesis  | Theory    | 48       | 84       | -          | A     |
| KEE451 | Circuit Simulation Lab         | Practical | 24       | 24       | -          | A+    |
| KEE452 | Electrical Machines - I Lab    | Practical | 23       | 21       | -          | A     |
| KEE453 | Digital Electronics Lab        | Practical | 24       | 22       | -          | A+    |
| KNC401 | Computer System Security       | CA        | 16       | 49       | -          |       |

**Session : 2021-22(REGULAR) Semesters : 5,6 Result : PASS Marks : 1347/1850 COP : Audit 1 : Cleared Audit 2 : Cleared**

**Semester** : 5 **Even/Odd** : Odd  
**Total Subjects** : 10 **Theory Subjects** : 5  
**Practical Subjects** : 4 **Total Marks Obt.** : 688  
**Result Status** : CP(0) **SGPA** : 7.77  
**Date of Declaration** : 12/03/22

| Code   | Name                                       | Type      | Internal | External | Back Paper | Grade |
|--------|--|-----------|----------|----------|------------|-------|
| KEE501 | Power System - I                           | Theory    | 40       | 58       | -          | B     |
| KEE502 | Control System                             | Theory    | 46       | 61       | -          | B+    |
| KEE503 | Electrical Machines-II                     | Theory    | 43       | 64       | -          | B+    |
| KEE052 | Sensors and Transducers                    | Theory    | 30       | 55       | -          | C     |
| KEE057 | Digital Signal Processing                  | Theory    | 39       | 63       | -          | B     |
| KEE551 | Power System-I Lab                         | Practical | 24       | 24       | -          | A+    |
| KEE552 | Control System Lab                         | Practical | 24       | 24       | -          | A+    |
| KEE553 | Electrical Machines - II Lab               | Practical | 23       | 22       | -          | A+    |
| KEE554 | Mini Project or Internship Assessment      | Practical | 48       |          | -          | A+    |
| KNC501 | CONSTITUTION OF INDIA, LAW AND ENGINEERING | CA        | 24       | 29       | -          |       |

**Semester** : 6 **Even/Odd** : Even  
**Total Subjects** : 9 **Theory Subjects** : 5  
**Practical Subjects** : 3 **Total Marks Obt.** : 659  
**Result Status** : PASS **SGPA** : 7.9  
**Date of Declaration** : 26/07/22

| Code   | Name                                   | Type      | Internal | External | Back Paper | Grade |
|--------|--|-----------|----------|----------|------------|-------|
| KEE601 | Power System-II                        | Theory    | 47       | 80       | -          | A     |
| KEE602 | Microprocessor and Microcontroller     | Theory    | 42       | 35       | -          | C     |
| KEE603 | Power Electronics                      | Theory    | 43       | 64       | -          | B+    |
| KEE061 | Special Electrical Machines            | Theory    | 44       | 55       | -          | B     |
| KOE065 | COMPUTER BASED NUMERICAL TECHNIQUES    | Theory    | 45       | 69       | -          | B+    |
| KEE651 | Power System-II Lab                    | Practical | 23       | 22       | -          | A+    |
| KEE652 | Microprocessor and Microcontroller Lab | Practical | 22       | 22       | -          | A     |
| KEE653 | Power Electronics Lab                  | Practical | 23       | 23       | -          | A+    |
| KNC602 | INDIAN TRADITION, CULTURE AND SOCIETY  | CA        | 22       | 25       | -          |       |

Session : 2022-23(REGULAR) Semesters : 7,8 Result : PASS Marks : 1283/1700 COP : Division : I-DIV WITH DISTINCTION

Semester : 7 Even/Odd : Odd  
Total Subjects : 7 Theory Subjects : 4  
Practical Subjects : 3 Total Marks Obt. : 615  
Result Status : CP( 0) SGPA : 7.83  
Date of Declaration : 25/05/23

| Code   | Name                                   | Type      | Internal | External | Back Paper | Grade |
|--------|--|-----------|----------|----------|------------|-------|
| KHU702 | PROJECT MANAGEMENT & ENTREPRENEURSHIP  | Theory    | 48       | 41       | -          | C     |
| KEE074 | Power Quality and FACTS                | Theory    | 46       | 55       | -          | B     |
| KEE077 | Power System Protection                | Theory    | 43       | 45       | -          | C     |
| KOE074 | RENEWABLE ENERGY RESOURCES             | Theory    | 48       | 59       | -          | B+    |
| KEE751 | Industrial Automation & PLC Lab        | Practical | 23       | 23       | -          | A+    |
| KEE752 | Mini Project or Internship Assessment* | Practical | 48       |          | -          | A+    |
| KEE753 | Project I                              | Practical | 136      |          | -          | A+    |

Semester : 8 Even/Odd : Even  
Total Subjects : 4 Theory Subjects : 3  
Practical Subjects : 1 Total Marks Obt. : 668  
Result Status : PASS SGPA : 8.67  
Date of Declaration : 22/07/23

| Code   | Name   | Type      | Internal | External | Back Paper | Grade |
|--------|--|-----------|----------|----------|------------|-------|
| KHU801 | RURAL DEVELOPMENT: ADMINISTRATION AND PLANNING | Theory    | 45       | 53       | -          | B     |
| KOE085 | QUALITY MANAGEMENT                             | Theory    | 44       | 51       | -          | B     |
| KOE094 | DIGITAL AND SOCIAL MEDIA MARKETING             | Theory    | 48       | 63       | -          | B+    |
| KEE851 | Project II                                     | Practical | 84       | 280      | -          | A+    |

## MOOCs Certifications

In case you have passed some university specified MOOCs courses which are not mentioned above. Kindly inform at [examcontrolroom@aktu.ac.in](mailto:examcontrolroom@aktu.ac.in)

First Year Marks : 0 Second Year Marks : 1492  
Third Year Marks : 1347 Fourth Year Marks : 1283  
First Year Result : Second Year Result : PASS  
Third Year Result : PASS Fourth Year Result : PASS  
CGPA : 8.2 MAX CGPA : 10  
Division Awarded : I-DIV WITH DISTINCTION

### CONVERSION OF GRADES INTO PERCENTAGE

Marks in percentage =(CGPA) X 10

Note: University doesn't own for the errors or omissions, if any, in this statement.  
Designed & Developed by AKTU-SDC Team



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## Request for Eligibility Clarification

3 messages

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**ABHAY SINGH** <abhaykumarmzp181099@gmail.com>

Sat, 22 Jul, 2023 at 10:17 pm

To: recruitment@powergrid.co.in

Cc: wr2rectt@powergrid.co.in, wr2rectt@powergrid.in

Dear Sir/Madam,

I hope this email finds you in good health. My name is Abhay Kumar Singh, and my PG ID is 904941. On 24/06/2023, I underwent document verification as part of the selection process for Advt. No. CC/08/2022.

During the verification process, I had informed the concerned authorities that I am currently pursuing Btech and had attempted the last paper of my 8th semester on 09/06/2023. At that time, the final result was still awaited. As per the notification guidelines, it was clearly stated that individuals with higher technical qualifications like Btech, with or without a diploma, are not eligible for the position.

However, I would like to draw your attention to the fact that the cut-off date mentioned for determining eligibility was 31/12/2022. As of that date, I had not yet completed my Btech degree, and technically, I did not fall under the category of "higher technical qualification like Btech with or without diploma."

I have recently received the results of my Btech, and it was declared on 22/07/2023 at 5:00 PM. I received the appointment letter on the same day, 22/07/2023, at 11:53 AM.

Reporting date for joining formalities is 26/07/2023 at 09:00AM.

I am writing this email to seek clarification on my eligibility status based on the updated information. Considering that my Btech results were declared after the mentioned cut-off date, it appears that I am now eligible for the position.

I kindly request you to review my case again in light of the new information and provide me with a prompt response. My train for Vadodara, where the joining formalities are scheduled, is on 24/07/2023 in early morning at 5:00 AM. Therefore, I need to make the necessary arrangements and complete any required procedures in a timely manner.

I have attached a copy of my Btech degree certificate and mark sheets along with this email for your reference and verification.

I apologize for any inconvenience caused and appreciate your understanding. I look forward to receiving a favorable response to proceed with the joining process.

Thank you for your attention to this matter.

Sincerely,

Abhay Kumar Singh  
PG ID: 904941

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**ABHAY SINGH** <abhaykumarmzp181099@gmail.com>

Sat, 22 Jul, 2023 at 10:18 pm

To: recruitment@powergrid.co.in

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**wr2rectt** <wr2rectt@powergrid.in>

Tue, 25 Jul, 2023 at 6:25 pm

To: ABHAY SINGH <abhaykumarmzp181099@gmail.com>

Dear Candidate



Kindly refer to your e-mail dated 22/07/2023 through which you have informed that your result pertaining to the 8<sup>th</sup> Semester of B.Tech course has been declared on 22/07/2023.

In this regard it is to inform that, as per Advt. No. CC/08/2022 dated 09th December 2022, higher technical qualification like B.Tech. / BE / M. Tech/ ME etc. with or without Diploma is not allowed in the recruitment for the post of Diploma Trainee.

Accordingly, since you have acquired higher technical qualification before your joining in POWERGRID, you are no more eligible for the post of Diploma Trainee in POWERGRID. Accordingly, you shall not be part of further process related to joining in WR-II.

This is for your kind information.

Thanks and Regards

WR-II recruitment Group.

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**From:** ABHAY SINGH <abhaykumarmzp181099@gmail.com>  
**Sent:** Saturday, July 22, 2023 10:17 PM  
**To:** HR Recruitment <recruitment@powergrid.in>  
**Cc:** wr2rectt <wr2rectt@powergrid.in>; wr2rectt <wr2rectt@powergrid.in>  
**Subject:** Request for Eligibility Clarification

[Quoted text hidden]

दावात्याग : यह ईमेल पावरग्रिड के दावात्याग नियम व शर्तों द्वारा शासित है जिसे <http://apps.powergrid.in/Disclaimer.htm> पर देखा जा सकता है।  
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