

Dr. Babasaheb Ambedkar Technical University, Lonere
M. S. Bidve Engineering College, Latur.
Training & Placement Cell
Academic Year 2022-23
Summary Report on MoU between
M.S.Bidve Engineering College Latur and Gong Labs Pvt. Ltd.

The college has a clear vision for learning and research and to be an instrument for peace, progress and prosperity for all. The college makes every effort to realize its mission of developing competent human resource through quality education, by creating innovative educational environment and promoting creativity to develop skilled human resource.

To provide better chances for distributing available educational opportunities, the college has made efforts to diversify the courses in tune with the diversifying Interests and career opportunities. To fulfill this need of the students as per the guidelines by university Curriculum College allowed students to undergo additional training to enhance their skill by signing a MOU with a renowned firm Gong Labs Pvt. Ltd. (Coffeee.io). Through this firm, students have additional training which will help them to face challenges in the professional world.

Above mentioned courses learned by the students additionally in the year and duration mentioned. Also , they complete it successfully in time . The college in future would like to design its curriculum in such a way that it offers diversity and flexibility to learners to a greater extent. It would also like to design courses as per the regional and national needs in addition to university curriculum.


HOD

Computer Sci. & Engg. Dept

Name of course	Year	Duration	No. of Student s
Core Java	2022-2023	01/06/2022 To 01/07/2022	4
Data structure & problem solving Bootcamp	2022-2023	28/09/2022 To 09/12/2022	35
Android Development Bootcamp	2022-2023	28/09/2022 To 09/12/2022	4


T&P Officer
MS BIDVE ENGINEERING
COLLEGE, LATUR



M. B. Education Society's
M. S. Bidve Engineering College, Latur 413512, (Maharashtra)
Department of Electrical, Electronics and Power Engineering

Report

MOU was signed between Principal, M.S. Bidve Engineering College and Aditya Green, Latur on 09/08/2021. Under the MOU Placement opportunity was offered to the Final Year Students

List of Students offered placement opportunity :

Sr	Name of the Student	Position
1	Abhijeet Sanjivkumar Bramhawale	Trainee Engineer
2	Arif Umrao Sayyad	Trainee Engineer
3	Maniyar Bushra Jabbar	Trainee Engineer
4	Nikhil Dayanand Patil	Trainee Engineer
5	Pranav Manoj Panchal	Trainee Engineer
6	Rina vaijanath Markandey	Trainee Engineer
7	Suraj Namdev Mule	Trainee Engineer
8	Swami Bhalchandra Malikarujn	Trainee Engineer
9	Vaibhav Pethkar	Trainee Engineer
10	Vaibhavi Mallikarjun Khanapure	Trainee Engineer
11	Vyankatesh Dattatrya Boralkar	Trainee Engineer

HEAD
DEPT. OF ELECTRICAL ENGG.
M.S.BIDVE ENGG. COLLEGE, LATUR

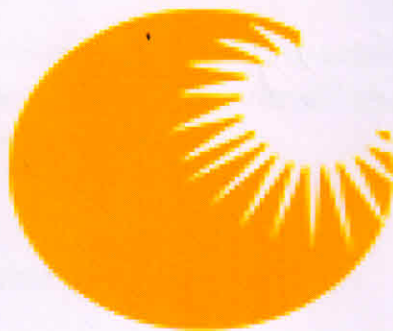
MEMORANDUM OF UNDERSTANDING (MOM)

BETWEEN



**M. S. Bidve Engineering College, Latur
(MSBECL)**

AND



aditya

Aditya Green Energy Pvt. Ltd., Latur

MEMORANDUM OF UAGEPLRSTANDING

THIS MEMORANDUM OF UAGEPLRSTANDING ("MOU") is made on

BETWEEN

M. S. Bidve Engineering College, Latur (hereinafter referred to as "**MSBECL**") having its registered office at Block No. 1, Kapil Plaza, Near Udyog Bhavan, Signal Camp, Latur-413512, which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART

AND

Aditya Green Energy Pvt. LTD, (hereinafter referred to as "**AGEPL**") a company / firm in Electrical having manufacturing and maintenance projects of transformer and having its office at Block No.1 ,Kapil Plaza, Near Udyog Bhavan , Signal Camp,LATUR, which expression shall mean & include unless repugnant to the context or meaning thereof, its successors& permitted assigns) of the Otherpart

WHEREAS **MSBECL** is a leading educational institute affiliated to & approved by AICTE, India, offering courses in Engineering at UG and PG level.

WHEREAS **AGEPL** as part of its requirements has shown readiness to collaborate / to enter into this MOU with **MSBECL** for students undergoing education in Electrical Engineering at UG level.

OBJECTIVE

The principal objective of this Memorandum is to establish Industry Institute Interaction between **MSBECL** and **AGEPL** for mutual benefits and give different types of opportunities to Electrical Engineering students as per requirements.

SCOPE

MOU covers the following points as per the requirements:

1. Internships
2. Project Sponsorship
3. Industrial Visits to Faculties &/ students
4. Industry expert lectures / seminars / workshops for Faculties &/ students
5. Resource sharing if required
6. Collaboration for R&D work
7. Placements (In campus OR Off campus drives) as per company requirement



ROLES AND RESPONSIBILITIES

Role & Responsibilities of MSBECL:

- a. Provide pre-final and final year students of good Technical and basic knowledge for Internship
- b. Provide Final year students as and when required for placement point of view
- c. Arrange all type of required arrangements for Industry expert lectures
- d. Students have to work sincerely in case of sponsored projects
- e. Support in all aspects for any of the campus commune related points

Role & Responsibilities of AGEPL:

- a. Offer Internship to Pre-final and Final Year Electrical Engineering students as per requirement.

Students will be offered an internship opportunity for duration of one month. The students shall be familiarized / trained / taught on live projects within the organization/ site. All the expenses incurred during this period on account of travel, transportation, lodging and boarding shall be borne by the respective students.

- b. Provide Internship Letter to the students
- c. Placement opportunities for students based on their performance during the Internship Program and / Interview (Subject to the Market Scenario).
- d. To provide SinglePoint of Contact for any of requests and enquiries.

ADMINISTRATION OF MOU

- To achieve the objective of the MoU, **MSBECL** and **AGEPL** shall set up a Joint Coordination Committee (JCC) with the following composition:
 - TPO, **MSBECL**
 - Director, **AGEPL**
 - One other member, TPC of Electrical Engineering Department



CONFIDENTIALITY

Both parties agree that information obtained in carrying out the objectives shall be kept confidential, unless decided otherwise with mutual agreement.

TERMS OF MOU

This MOU comes into force from the day of signing by the last party. The term of this MOU is three (3) year from the last party signing hereof. Either party may terminate this MOU by giving thirty (30) days prior written notice to the other party.

DISPUTES

In case disputes arise in implementing the MoU, these shall be resolved amicably by mutual consultation.

MISCELLANEOUS

Neither Party shall use or publicize the MoU in such a manner as to cause any disrepute to the other party and shall not make any statement relevant to this MoU which may reasonably be considered to be misleading.

This MOU signed as hereunder shall be effective from the date of signing



For First Party

for Second Party

[Signature]
09/08/21

[Signature]
09/08/2021

Mr. Chinmay A. Pattnayak

Mr. Jayesh G. Bajaj

Head, Electrical Engineering Department

Director

M S Bidve Engineering College, Latur.

Aditya Green Energy Pvt. Ltd

Mobile: 8698380000

Mobile: 9890048748

chinmaypattnayak76@gmail.com

mail@adityagreenenergy.com

www.msbecl.ac.in

www.adityagreenenergy.com

Seal/Stamp

First Party

Second Party



Witness:

Signature of witness

Name: R S Vyavahare

[Signature]
09/08/2021

Designation: Assistant Professor

Email: rahulvyavahare@gmail.com

Mobile No.: 9766750555

ADITYA GREEN ENERGY PVT. LTD.

Reg.Office :Block no. 1, Kapil Plaza, Signal Camp, Near Udyog Bhavan , LATUR - 413 512. (M.S.)
Tel : +91 2382-253700, Email : adityagreenenergy@rediffmail.com, info@adityagreenenergy.com
Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,

**Mr. Abhijeet Sanjivkumar Bramhawale,
Latur, Maharashtra.**

Subject: Offer for Trainee Engineer position.

Dear Abhijeet,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 3 Lakhs PA (Per Month RS.25,000rs)**. This amount would be payable per month after deducting applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact **Mr.Khalil Choudhary**.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

A handwritten signature in blue ink is written over a circular purple stamp. The stamp contains the text "Aditya Green Energy Private Limited" around the perimeter and "LATUR" in the center.

Jayesh Bajaj,

Director,

Aditya Green Energy Private Limited

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Mr. Arif Umrao Sayyad,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Arif,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2.5 Lakhs PA (Per Month RS.20,833rs)**. This amount would be payable per month after deduction of applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact

Mr.Khalil Choudhary.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

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Ref.: AGEPL\ HR\2024\002

Date: 11-05-2024

To,
Mr. Maniyar Bushra Jabbar,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Maniyar,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2 Lakhs PA (Per Month RS.16,666rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 12-May-2024. If you have any questions or require further clarification, please do not hesitate to contact

Mr.Khalil Choudhary.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

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Jayesh Bajaj,

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Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,

**Mr. Nikhil Dayanand Patil,
Latur, Maharashtra.**

Subject: Offer for Trainee Engineer position.

Dear Nikhil,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 3 Lakhs PA (Per Month RS.25,000rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact **Mr.Khalil Choudhary**.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

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Jayesh Bajaj,

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,

Mr. Pranav Manoj Panchal,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Pranav,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 3 Lakhs PA (Per Month RS.25,000rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

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Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact **Mr.Khalil Choudhary**.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Mr. Rina vaijanath Markandey,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Rina,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2.5 Lakhs PA (Per Month RS.20,833rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

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CONFIDENTIALITY:

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Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact

Mr.Khalil Choudhary.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Mr. Suraj Namdev Mule,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Suraj,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2.5 Lakhs PA (Per Month RS.20,833rs)**. This amount would be payable per month after deduction of applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Mr. Swami Bhalchandra Malikarujnina,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Swami,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2.5 Lakhs PA (Per Month RS.20,833rs)**. This amount would be payable per month after deduction of applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

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Jayesh Bajaj,

Director,

Aditya Green Energy Private Limited

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Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Mr. Vaibhav Pethkar,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Vaibhav,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 2.5 Lakhs PA (Per Month RS.20,833rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact

Mr.Khalil Choudhary.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

A handwritten signature in blue ink is written over a circular purple stamp. The stamp contains the text "Aditya Green Energy Private Limited" around the perimeter and "LATUR" in the center.

Jayesh Bajaj,

Director,

Aditya Green Energy Private Limited

ADITYA GREEN ENERGY PVT. LTD.

Reg.Office :Block no. 1, Kapil Plaza, Signal Camp, Near Udyog Bhavan , LATUR - 413 512. (M.S.)
Tel : +91 2382-253700, Email : adityagreenenergy@rediffmail.com, info@adityagreenenergy.com
Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,
Miss. Vaibhavi Mallikarjun Khanapure,
Latur, Maharashtra.

Subject: Offer for Trainee Engineer position.

Dear Vaibhavi,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
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BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

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Mr.Khalil Choudhary.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

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Jayesh Bajaj,

Director,

Aditya Green Energy Private Limited

ADITYA GREEN ENERGY PVT. LTD.

Reg.Office :Block no. 1, Kapil Plaza, Signal Camp, Near Udyog Bhavan , LATUR - 413 512. (M.S.)
Tel : +91 2382-253700, Email : adityagreenenergy@rediffmail.com, info@adityagreenenergy.com
Website : www.adityagreenenergy.com



Ref.: AGEPL\ HR\2024\002

Date: 06-05-2024

To,

**Mr. Vyankatesh Dattatrya Boralkar,
Latur, Maharashtra.**

Subject: Offer for Trainee Engineer position.

Dear Vyankatesh,

We are delighted to extend an offer to you for the position of **Trainee Engineer** at **Aditya Green Energy Private Limited**. Your skills, knowledge, and enthusiasm for electronic engineering have impressed us, and we believe you will make a valuable contribution to our team.

Position: Trainee Engineer

Duration: 2 Month's

Location: Latur Head Office

Start Date: 13-May-2024.

Reporting To: Mr. Khalil Chaudhary.

TERMS OF EMPLOYMENT:

- > Your employment with Aditya Green Energy Private Limited will commence on 13-May-2024.
- > You will be based at our Project Sites in State of Maharashtra.
- > Your **CTC** will be **Rs 12,000 per month for 2 month's**. And your CTC after successful completion of training will be **Rs. 3 Lakhs PA (Per Month RS.25,000rs)**. This amount would be payable per month after deductiong applicable statutory taxes.

BENEFITS:

- > Working on holidays will be paid extra as per company policy.

PROBATIONARY PERIOD:

You will be subject to a probationary period of 60 days, during which your performance will be assessed. Upon successful completion of the probationary period, your employment will be confirmed as per the package discussed during the interview & final offer letter will be given.

TERMINATION:

Your employment with Aditya Green Energy Private Limited may be terminated by either party with one months' notice or payment in lieu of notice, subject to the terms and conditions outlined in our company policies.

CONFIDENTIALITY:

During the course of your employment, you may have access to confidential information. You are required to maintain the confidentiality of such information both during and after your employment with the company.

Please indicate your acceptance of this offer by signing and returning a copy of this letter by 11-May-2024. If you have any questions or require further clarification, please do not hesitate to contact **Mr.Khalil Choudhary**.

We are excited about the opportunity to welcome you to our team and look forward to your positive contribution to Aditya Green Energy Private Limited.

Thanks,

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Jayesh Bajaj,

Director,

Aditya Green Energy Private Limited

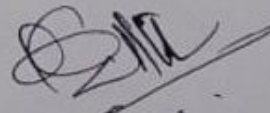
Report

Department of Electrical Engineering

MOU was signed between Principal, M.S. Bidve Engineering College and N Datta Electricals, Latur on 07/09/2021. Under the MOUs Internship was provided to the following students of Electrical Branch by N.Datta Electricals, Latur in their co-branch N Kenin Transformers, Latur .

List of Students undergone Internship

1	KAZI AYANODDIN SALIMODDIN	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
2	PAWAR SWAPNIL	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
3	SHAIKH AMAN	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
4	SHETKAR SHUBHAM	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
5	DESHMUKH AJINKYA SUDHAKAR	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
6	POOJA WAGHMARE	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
7	PATIL GANESH BALASHAHEB	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
8	JANGAM ABHISHEK	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
9	SIVAM KASBE	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
10	PATIL PRAJAKTA BHASKAR	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
11	SOMNATH SHINDE	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
12	LAVTE AMRUTA	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
13	KUCHAME SUMIT GOVIN	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
14	HINGMIRE KESHAV	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
15	SHAIKH ADIL AHMED	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021
16	SHITAL GANGATHADE	N.KENIN TRANSFORMERS,LATUR / N Datta Electricals, Latur	15/08/2021 to 15/09/2021


HEAD
DEPT. OF ELECTRICAL ENGG.
M.S.BIDVE ENGG. COLLEGE, LATUR

MEMORANDUM OF UNDERSTANDING (MOM)

BETWEEN



**M. S. Bidve Engineering College, Latur
(MSBECL)**

AND



N Datta Electricals, Latur

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING ("MOU") is made on

BETWEEN

M. S. Bidve Engineering College, Latur (hereinafter referred to as "**MSBECL**") having its registered office at Waswadi, Barshi road, Latur-413512, which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART

AND

N Datta Electricals, (hereinafter referred to as "**NDE**") a company / firm in Electrical having manufacturing and maintenance projects of transformer and having its office at MIDC, LATUR, which expression shall mean & include unless repugnant to the context or meaning thereof, its successors & permitted assigns) of the Otherpart

WHEREAS **MSBECL** is a leading educational institute affiliated to & approved by AICTE, India, offering courses in Engineering at UG and PG level.

WHEREAS **NDE** as part of its requirements has shown readiness to collaborate / to enter into this MOU with **MSBECL** for students undergoing education in Electrical Engineering at UG level.

OBJECTIVE

The principal objective of this Memorandum is to establish Industry Institute Interaction between **MSBECL** and **NDE** for mutual benefits and give different types of opportunities to Electrical Engineering students as per requirements.

SCOPE

MOU covers the following points as per the requirements:

1. Internships
2. Project Sponsorship
3. Industrial Visits to Faculties &/ students
4. Industry expert lectures / seminars / workshops for Faculties &/ students
5. Resource sharing if required
6. Collaboration for R&D work
7. Placements (In campus OR Off campus drives) as per company requirement

ROLES AND RESPONSIBILITIES

Role & Responsibilities of MSBECL:

- a. Provide pre-final and final year students of good Technical and basic knowledge for Internship
- b. Provide Final year students as and when required for placement point of view
- c. Arrange all type of required arrangements for Industry expert lectures
- d. Students have to work sincerely in case of sponsored projects
- e. Support in all aspects for any of the campus commune related points

Role & Responsibilities of NDE:

- a. Offer Internship to Pre-final and Final Year Electrical Engineering students as per requirement.

Students will be offered an internship opportunity for duration of one month. The students shall be familiarized / trained / taught on live projects within the organization/ site. All the expenses incurred during this period on account of travel, transportation, lodging and boarding shall be borne by the respective students.

- b. Provide Internship Letter to the students
- c. Placement opportunities for students based on their performance during the Internship Program and / Interview (Subject to the Market Scenario).
- d. To provide SinglePoint of Contact for any of requests and enquiries.

ADMINISTRATION OF MOU

- To achieve the objective of the MoU, **MSBECL** and **NDE** shall set up a Joint Coordination Committee (JCC) with the following composition:
 - TPO, **MSBECL**
 - Director, **NDE**
 - One other member, TPC of Electrical Engineering Department

CONFIDENTIALITY

Both parties agree that information obtained in carrying out the objectives shall be kept confidential, unless decided otherwise with mutual agreement.

TERMS OF MOU

This MOU comes into force from the day of signing by the last party. The term of this MOU is three (3) year from the last party signing hereof. Either party may terminate this MOU by giving thirty (30) days prior written notice to the other party.

DISPUTES

In case disputes arise in implementing the MoU, these shall be resolved amicably by mutual consultation.

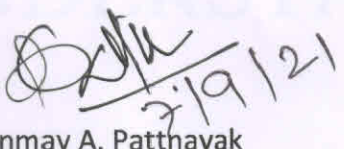
MISCELLANEOUS

Neither Party shall use or publicize the MoU in such a manner as to cause any disrepute to the other party and shall not make any statement relevant to this MoU which may reasonably be considered to be misleading.

This MOU signed as hereunder shall be effective from the date of signing •

For First Party

for Second Party


Mr. Chinmay A. Patthayak

Head, Electrical Engineering Department

M S Bidve Engineering College, Latur.

Mobile: 8698380000

www.msbecl.ac.in

M/s. N. Datta Electricals


Proprietor
Managing Director

N Datta Electricals, MIDC, Latur

Mobile: 9421913833

Seal/Stamp

First Party



Witness:

Name: R S Vyavahare

Designation: Assistant Professor

Email: rahulvyavahare@gmail.com

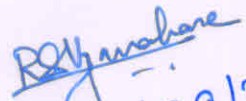
Mobile No.: 9766750555

Second Party

M/s. N Datta Electrical

Plot No.F-25,MIDC Area,
Latur-413531

Signature of witness


07/09/21



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Miss. Shital Prabhadas Gangathade

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur
from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Miss. Pooja Rajkumar Waghmare

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur
from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

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Miss. Pooja Rajkumar Waghmare

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Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Saudagar Subhash Sawale

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur
from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Deshmukh Ajinkya Sudhakar

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Kazi Ayanuddin Salimuddin

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Miss. Patil Prajakta Bhaskar

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur

N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Shinde Samath Hanumanth

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur
from 28 Aug 2021 to 28 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Shivam Sitaram Kasbe

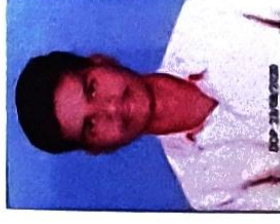
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“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 28 Aug 2021 to 28 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Jangam Abhishek Ramling

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 28 Aug 2021 to 28 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Hingmire Keshav Vishwanath

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur
from 28 Aug 2021 to 28 Sep 2021



Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Swapnil Rajkumar Pawar


has successfully completed Internship on

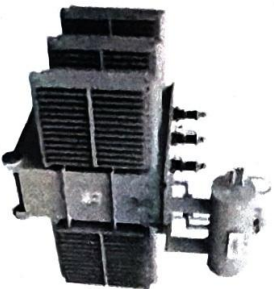
“ Design & Testing of 3 Phase Transformers “ from our Company
for the fulfillment of curriculum of Degree B.E / B.Tech.. in

Electrical Engineering of M.S.Bidve College of Engineering -Latur

from 15 aug 2021 to 15 sep 2021




Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur





N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Shaikh Aman Mujid

has successfully completed Field Training on

“ Design & Testing of 3 Phase Transformers ” from our Company
for the fulfillment of curriculum of Degree B. Tech. in

Electrical & Power Engineering of M.S. Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Shekar Shubham Padmakar

has successfully completed Field Training on

“Design & Testing of 3 Phase Transformers” from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S. Bidve College of Engineering -Latur

from 15 Aug 2021 to 15 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Miss. Lavate Amruta Praan

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers ” from our Company
for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 12 Aug 2021 to 13 Sep 2021




Nachiket D. Kulkarni
Director
N. Kenin Transformers
Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Patil Ganesh Balasahel

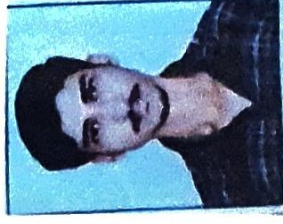
has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculum of Degree B.Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 26 Aug 2021 to 25 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur



N. KENIN TRANSFORMERS

Certificate

This is to certify that

Mr. Shaikh Adil Ahemad

has successfully completed Internship on

“ Design & Testing of 3 Phase Transformers “ from our Company

for the fulfillment of curriculam of Degree B. Tech. in

Electrical & Power Engineering of M.S.Bidve College of Engineering -Latur

from 28 Aug 2021 to 28 Sep 2021



Nachiket D. Kulkarni

Director

N. Kenin Transformers

Latur