



(Council for Technical Education and Vocational Training)

Office of controller of Examination

Sanothimi, Bhaktapur, Nepal

(Birgunj Institute of Technology, Birgunj, Parsa (Nepal))

A project on

**“Accident Prevention Road Safety Model With speed
Breaker power generation”**

As fulfillment of requirement for degree of diploma in

Electrical Engineering

(Third Year/ second Part)

<u>Project Member: -</u>	<u>Roll No: -</u>	<u>Registration No: -</u>
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Birgunj Institute of Technology Department of Electrical Engineering

The undersigned certify that they have read, and recommended to the birgunj institute of engineering for acceptance, a project report in Titled“**Accident Prevention Road Safety Model With speed Breaker power generation**”

Submitted by:

Hemant kr. Mahato, Prabin kr. Yadav, Bhusan kumar pandit, Raja babu pandey, Aadesh gupta. In a practical fulfilment of the requirement for degree in electrical engineering.

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Mr. Prithivi Narayan Shah
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Er.....

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Acknowledgement

We all would like to thanks all our friends and teachers for helping us in completing our project for last months. During the period of this project work, we get different suggestion and comments which is very helpful for us to complete this project. It was not possible to acknowledge if there comments have not been carefully constructed.

We are thankful to Birgunj institute of technology for giving opportunity to carry out such project work. We are also thankful to all electrical members and HoD of electrical department for cooperating and commenting us during the periods of this project completing.

Thank you

PREFACE: -

This project is submitted for a practical fulfilment of the degree of Diploma in Electrical Engineering under

The board of “CTEVT”. This has been possible only due to the response and feedback how receive from our co-operative friends. They helped in each step of this project due to seen for this took this guide word of our respective teachers. They provide us sufficient not, techniques and advice to complete this project.

In proper and efficiencies condition, so thank to him from hear depth.

We are also thanks to this BIT engineering college through we got an opportunity to show our best performance by designing our project on **“Accident Prevention Road Safety Model With speed Breaker power generation”**.

- It is used to easily install and operate. After install, it save the road accident.
- This project is use in public as well as a mountain, u tern road areas.