

AUTOMATIC TRAFFIC FLOW DETECTOR FOR TOLL

Prepared by: Chong Chin Soon, Ho Mun Weng, Wong Chih Chung, Zhong Mei Hong

ABSTRACT

This is the report of our project entitled ‘Automatic Traffic Flow Detector For Toll’. Therefore, the main purpose of this project report is to provide the readers with a clear and thorough presentation of the theory for those devices and also the way that the project model is done for both physical and electronic part.

In order to make sure readers can easily get the idea of the information that are displayed, this project report is sub-divided into few section. They are introduced, body, conclusions, references and bibliography, and appendices.

In the introduction, we will deliver our concept of our project. The application and the advantages of it. In the body, it is details about the physical and electronic part of each device will be discussed with the aid of diagrams as well as the explanation relating each device.

As for the conclusion, it is short but compact summary about the whole project that well give the reader concise information of all the major outcomes of this project. Besides that, it also contains commend and recommendations.

In the reference and bibliography, website and also books that were used as the source of information or this project will be listed orderly.

Finally, the additional information such as data, diagrams, or illustrations that are relevant to the report will be put as the appendices.