ABSTRACT

EFFECTIVENESS OF CLOSED-CIRCUIT TELEVISION (CCTV) INFORMATION TECHNOLOGY IN REDUCING NUMBER OF TRAFFIC ACCIDENT IN PANAKKUKANG DISTRICT MAKASSAR CITY

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In the age of digitalization, information technology plays a critical role, and it is developing quickly across all industries. The objective of this study was to understand how well closed-circuit television information technology can lower the number of traffic accidents in Panakkukang District, Makassar City, in order to instill discipline in drivers.

This study applied a descriptive qualitative approach, the data collected through interviewing, observation, and document analysis. Primary data for this study came from a variety of sources, while secondary data came from encyclopedias, internet news sources, and scholarly publications. Interview lists, observational instructions, and interview lists make up the research tools. Data analyzed gathering data, analyzing it, and then drawing conclusions from the research,

The result of the study indicated that the number of accident incidents in the Panakkukang sub-district have not effective as a result of CCTV. This is based on a number of current indicators, ranging from the installation, planning, and implementation goals to the intended results that have not been adequately implemented for vehicle users.

Keywords: Effectivity, Accident, CCTV

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