



TRAFFIC ENFORCERS' PERSPECTIVES ON THE ENFORCEMENT OF TRAFFIC LAWS: CHALLENGES AND IMPLICATIONS IN ANGELES CITY

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ABSTRACT

This study examined the challenges faced by traffic enforcers in Angeles City, Pampanga, Philippines, in enforcing traffic laws. Traffic enforcers play a crucial role in maintaining daily operations, but they encounter significant difficulties in their duties. Using a qualitative approach, the study utilizes semi-structured interviews to identify specific challenges, including public non-compliance, lack of resources, and safety concerns, through a phenomenological perspective. Despite these obstacles, the findings show that traffic enforcers continue to perform their roles, although persistent issues have impacted their effectiveness. These challenges not only affect their service quality but also the public's safety and well-being. The study concludes that policy improvements and better allocation of resources, both in terms of manpower and equipment, are needed to enhance the performance of traffic enforcers in Angeles City.

KEYWORDS: Traffic Enforcement; Perspective; Challenges

1. INTRODUCTION

1.1. Background or Context

As the number of automobile users grows, people and the larger community become more dependent on the efficient flow of resources and individuals. Here, then, comes the ever-important task of managing traffic to introduce and facilitate efficiency, order, and security for both property and lives. However, challenges have persisted, factors due to the complex attitude of the public, intricate layouts of urban environments, and sometimes inadequacies in the enforcement system itself.

In their role as traffic enforcers, they still encounter situations that hinder their ability to do their job. Such as problems with the exercise of traffic laws, resource availability, general safety concerns, and environmental factors. Seeing what perspectives they have on the matter can help shine a light on the more contextual situations they may face, in turn aiding in the creation of effective policies, programs, and strategies to improve the capacity of their performance.

1.2. Research Question or Problem Statement:

This study aimed to examine the perceptions of traffic enforcers in Angeles City in the performance of their duties and the probable difficulties they face in it, collected from surveys and interviews as a qualitative approach.

To address these issues, this study explored the following research questions:

1. What challenges do Angeles City traffic enforcers encounter in implementing traffic rules and regulations?
2. What are the coping mechanisms traffic enforcers utilize to overcome the challenges?
3. What recommendations can traffic enforcers suggest to address the challenges they face when implementing traffic rules and regulations?
4. What are the implications of these enforcement

challenges on road safety and traffic flow in Angeles City?

1.3. Purpose/Objectives

This study aims to understand the opinions of traffic enforcers in the exercise of their duties in Angeles City in maintaining the peace and efficiency of roadways, as well as the extent of their ability to exercise the enforcement of the law in their jurisdiction.

1.4. Scope of the Study

The participants of this study will be limited to the employees of the Angeles City Traffic Development Office of Angeles City, Pampanga, who are assigned duties that involve traffic management, violations, and other jobs involving direct interaction with the public. Examining their perceived organizational shortcomings and surveying opinions on the state of their ability to perform their tasks through surveys and interviews. By using descriptive and thematic analysis, it is possible to grasp both the summary of survey data and identify and code key themes that may be observed in the interviews from the traffic enforcer's presenting a broader insight to the study that may not be revealed when done exclusively with each other. Limitations of the study will include the following: due to the sample size being a representative sample of the greater population of traffic enforcers in Angeles City, it may not be fully reflective of the experiences of all traffic enforcers in Angeles City. With the data being self-reported, there is the possibility of participants being more favorable of socially desirable responses and may be introducing bias in their answers, being influenced by their experiences in their line of work. While the aforementioned surveys and interviews are not capable of fully presenting the depth or limit of the intended study, it will still be in the researcher's interest to illustrate the objectives of this study.



1.5. Significance or Importance

The research holds value for the benefit of the public in ensuring a well-functioning public organization for their well-being and security on the roads. Along with its broader application in law enforcement in their purpose of supporting their personnel. This can also be of great benefit to policymakers who aim to use empirical research in policy creation to ensure the implementation of proper and more effective programs for the benefit of the public.

1.6. Overview of the Structure

The paper commences with an introduction, introducing the importance of traffic enforcers and their role in the community, and setting the methods to be used in gathering the intended data via interviews and surveys of the employees of the Angeles City Traffic Development Office (ACTDO) in Angeles City, Pampanga, Philippines. In its methodology, the study has outlined the scope of involving an interview and survey of members of the ACTDO who have been assigned duties that involve traffic management, traffic violations, and other activities involving direct exposure to the public. Literature reviews are research data from other research papers that involve challenges that are experienced by other traffic-enforcing organizations. In the conclusion section, it is found that several factors have been plaguing the traffic enforcers of Angeles City, according to those who have experienced the issues, ranging from public non-compliance, general lack of manpower and resources, and safety. Finally, the conclusion of the study has synthesized recommended propositions for future policies, alongside research directions and other practical suggestions to be considered.

2. REVIEW OF RELATED LITERATURE

2.1. Introduction to the Literature Review

This literature review aims to examine the existing body of research on the difficulties associated with traffic law enforcement, particularly from the perspective of traffic enforcers. It will explore the theoretical foundations underpinning law enforcement practices and empirical studies that have investigated the specific challenges encountered by traffic enforcers in different contexts. By synthesizing this literature, the review seeks to identify gaps in current knowledge and to provide a foundation for understanding the findings of the present study.

2.1.1. Challenges and Perceptions of Traffic Enforcement

Several studies have explored the effectiveness of traffic enforcement and the role public perception plays in compliance. According to Carpio (2020), public perception of traffic enforcers' knowledge and skills significantly influences compliance with traffic rules. Commuters who respect traffic regulations often view enforcers more favorably, highlighting the importance of public perception in ensuring effective traffic management.

In Spain, a study by Castillo-Manzano et al. (2019) emphasized the critical role of traffic enforcers in ensuring road safety. The presence of these enforcers serves as a deterrent, reinforcing the idea that law enforcement is essential to reducing traffic violations. Similarly, Feng et al. (2020) concluded that

increased police patrol time is correlated with a reduction in traffic crashes. This study used multivariate time series techniques to analyze the relationships between police enforcement, traffic violations, and crashes, illustrating the importance of regular law enforcement presence in maintaining road safety.

2.1.2. Public Non-Compliance and Enforcement Challenges

Paciling and Vicente (2021) focused on public non-compliance, particularly regarding laws such as the anti-drunk driving provision. Their findings indicate that non-compliance remains a persistent issue, often requiring stronger legal provisions and increased efforts to ensure public adherence. This challenge of non-compliance is relevant to traffic enforcers, who often struggle with motorists disregarding laws, leading to more violations.

Goetsch and Lobaton (2023) further explored the challenges traffic enforcers face, highlighting the significance of proper training. Their study emphasized that insufficient knowledge of traffic laws can hinder enforcers' ability to perform their duties effectively. Additionally, motorists' arrogance and ignorance of traffic rules create obstacles for both enforcers and other road users. This underscores the need for continuous training and education for both the public and the enforcers to minimize conflicts and enhance enforcement outcomes.

2.1.3. Resource Limitations and Safety Concerns

In a study on traffic law enforcement in Vanuatu, Fanai et al. (2021) emphasized the importance of addressing resource limitations, such as training deficits and a lack of equipment. These limitations not only compromise the ability of traffic enforcers to perform their duties but also expose them to safety risks, making it more difficult to maintain public safety. The findings resonate with the challenges faced by traffic enforcers in Angeles City, where similar constraints can affect the enforcement of laws and crime prevention, including carnapping.

2.1.4. Traffic Enforcers' Experiences: Resilience Amid Challenges

Research on the lived experiences of traffic enforcers, such as the study by Paje et al. (2022) in Ozamiz City, provides insight into the real-world difficulties these professionals face. Frequent harassment, aggression, and resistance from motorists are common, complicating enforcement and undermining their morale. Nevertheless, traffic enforcers often demonstrate resilience by responding with patience and respect. Similar challenges are experienced in Angeles City, reinforcing the need for better support systems and training to help enforcers manage difficult interactions.

2.2. Theoretical Framework:

The study draws on both Routine Activities Theory and Organizational Role theory to frame the challenges encountered by traffic enforcers in Angeles City, by focusing on these challenges and how they affect road safety, enforcement effectiveness, and enforcer morale.



The Routine Activities Theory can provide a foundation for the understanding of traffic enforcement as a form of crime prevention. Putting traffic enforcers in the role of the “capable guardian,” the enforcer’s actions and presence can deter traffic violations, similar to how law enforcers deter crime. However, the effectiveness of this deterrence depends on several factors. Such as instances when the public does not comply, when there is a considerable lack of resource allocations, to the duties of the traffic enforcer, or when general safety concerns can make the performance of their duties difficult, leading to the absence of a capable guardian, which in turn increases the likelihood of violations. These challenges disrupt the balance of crime prevention and lead to compromised road safety and traffic-related offenses.

Organizational Role Theory plays a part here by addressing the gap in expectations placed on traffic enforcers and their ability to perform their roles. The theory may explain how organizational structures, societal expectations, and shortcomings in certain institutional elements can also influence the outcome of effective enforcement by traffic enforcers. Variables such as the deficiency in resources, public non-compliance, and environmental factors can hinder their ability to meet these role expectations. Leading to the creation of role conflict and role overload, which later produce frustration, low morale, and a decrease in job satisfaction.

2.3. Paradigm of the Study

The paradigm of this study will illustrate the connection between several factors involved in the performance of traffic enforcers in Angeles City. The independent variables include public non-compliance, which refers to the extent to which the public disregards traffic laws; resource deficiency, which covers the lack of adequate manpower, equipment, and logistical support in exercising their duties; and safety concerns, which involve the risks traffic enforcers face while performing their duties. These factors directly impact the dependent variable, which is the performance of traffic enforcers in enforcing traffic laws. The study also considers intervening variables, such as the availability of supportive policies and resource allocation, as well as the motivation and training of traffic enforcers. These intervening factors mediate the relationship between the independent variables and the performance of traffic enforcers, potentially enhancing or limiting their ability to carry out their duties effectively. This framework provides a structured approach to understanding the challenges faced by traffic enforcers and how various elements influence their ability to maintain law and order on the roads of Angeles City.

3. METHODS

For the research, the methods to be utilized by the researcher are qualitative research designs, utilizing data saturation as the guiding principle for determining the sample size. The aim is to explore the challenges faced by traffic enforcers in Angeles City through qualitative data. Purposive sampling will be used to select traffic enforcers with varying experience levels and exposure to different challenges. The sample size will not be predetermined but will be based on the point of data saturation, where no new themes or insights emerge during data collection, ensuring a comprehensive understanding of the topic.

Data will be collected through semi-structured interviews, allowing participants to openly discuss their experiences while ensuring that the core research topics are addressed. The interview questions will focus on challenges faced by traffic enforcers, such as public non-compliance, resource shortages, and safety concerns. Each interview will be audio-recorded or answered via a provided paper questionnaire, allowing them to express their answers in their own words, whichever is more convenient for the particular respondent, with participants' consent, and then transcribed for analysis. Thematic analysis will be employed to identify recurring patterns and themes in the data. The coding process will involve both inductive and deductive approaches to ensure that both expected and emergent themes are surfaced.

In terms of ethical considerations, participants will provide informed consent, and their confidentiality will be maintained throughout the study. Data will be anonymized, and participants will be free to withdraw from the study at any time. The findings will be based on the rich, detailed data gathered through interviews, ensuring that the challenges faced by traffic enforcers are deeply understood and contextualized within their daily experiences.

3.1. Study Design

A qualitative research design will be used in this study to investigate the difficulties experienced by Angeles City traffic enforcers. This method is used because it enables a comprehensive comprehension of the enforcers' subjective experiences and viewpoints, offering rich, in-depth insights into the variables influencing their effectiveness. To ensure a thorough representation of the issues at hand, traffic enforcers with varying degrees of experience and exposure to various obstacles will be chosen through the use of purposeful sampling. The main technique of gathering data will be semi-structured interviews, which will let participants freely talk about their experiences with safety issues, resource scarcity, public non-compliance, and environmental factors while also allowing the researcher to delve deeper into important themes as they surface. To help comprehend the wider effects of these difficulties on traffic enforcement, road safety, and enforcer morale, thematic analysis will be employed to find recurrent themes and insights in the data. The goal of this design is to offer a comprehensive understanding of the operational challenges faced by traffic enforcers and to produce suggestions for improving policies and allocating resources.

3.2. Study Participants

The study will request participation from traffic enforcers assigned and stationed to direct traffic and enforce traffic laws in the area of Angeles City. The study will be conducted through data saturation, which presents no definite number of participants planned to contribute to the study. Only when the data collected from the respondents becomes repetitive and no longer offers new themes will data collection cease.

To be eligible for participation in this study, participants must be active traffic enforcers currently employed in Angeles City and have at least six months of experience in the position. This will guarantee that the participants have faced pertinent difficulties related to traffic law enforcement. In addition,



participants must freely consent to be included in the study and be willing to offer thorough written answers to open-ended questions. Participants also need to be able to finish the paper questionnaire within the allotted time for the study and be present throughout the data collection period.

Those without more than six months of experience or those who do not work as traffic enforcers in Angeles City are excluded due to the possibility that they have not had enough exposure to the issues under investigation. Those who are unwilling to participate or provide written comments, as well as retired or former traffic enforcers, are also not eligible to participate. These standards guarantee that the information gathered is accurate and representative of the experiences that Angeles City's traffic enforcers are having today.

3.3. Inclusion and Exclusion Criteria

For this study, the inclusion criteria require participants to be current traffic enforcers actively working in Angeles City, to ensure that the data reflects the present challenges of traffic law enforcement. Additionally, participants must also have at least six months of experience in the role to ensure they have encountered relevant issues, such as public non-compliance and resource shortages. Participants must also be willing to provide written, recorded audio format responses to a set of semi-structured questions and must give their informed consent to participate. They must also be available during the data collection period and capable of completing the paper questionnaire within the study's timeframe.

The exclusion criteria specify that individuals who are not employed as traffic enforcers or those with less than six months of experience will be excluded from participating in the study. Similarly, former traffic enforcers who have retired or left the role will not be included, as their experiences may not reflect current realities in Angeles City. Participants who are unwilling to participate or unable to complete the written questionnaire or an audio recording will also be excluded. These criteria ensure that only relevant and experienced traffic enforcers provide data, thereby enhancing the validity and focus of the research.

3.4. Recruitment Process

The recruitment of participants for this study will follow a purposive sampling method, targeting traffic enforcers employed by the Angeles City Traffic Development Office (ACTDO). Potential participants will be approached through their respective supervisors, who will distribute an invitation to participate in the study. Interested individuals will be provided with detailed information about the study's objectives, procedures, and ethical considerations. Only those who meet the inclusion criteria and provide informed consent will be included in the research. By utilizing this process, the study ensures that participation is voluntary and that the respondents are adequately informed about their roles and responsibilities.

3.5. Research Instruments

The research instruments for this study will consist of written, semi-structured questionnaires designed to gather in-depth qualitative data from traffic enforcers in Angeles City. Several open-ended questions will be included in the questionnaires to encourage participants to share their experiences and thoughts

about the difficulties they encounter while enforcing traffic laws. Important subjects will include things like resource constraints, public noncompliance, and safety concerns. Paper questionnaires will be given to participants, who will fill them out on their own and at their own pace, allowing them to freely express their opinions. To identify recurring themes and patterns in the data, the responses will be gathered, transcribed, and subjected to thematic analysis. By using this approach, the research is guaranteed to include the complex viewpoints of traffic enforcers, offering insightful information about their struggles and experiences.

3.6. Benefits to the Participants

The participants in this study, primarily traffic enforcers from Angeles City, will benefit from the research in several ways. First, the study provides them a platform to voice their experiences and concerns regarding the enforcement of traffic laws, which may have been overlooked in formal settings. By sharing their perspectives, they can contribute to the identification of key issues that affect their daily duties, such as resource shortages, public non-compliance, and safety concerns. This feedback can be used to inform policymakers and administrators, potentially leading to improved working conditions, better resource allocation, and enhanced safety measures. Furthermore, the study aims to generate practical recommendations that may lead to the development of more effective traffic enforcement strategies, ultimately improving their efficiency and reducing the challenges they face in their roles. In this way, the participants not only provide valuable insights but also stand to benefit from the potential positive changes that the research may promote.

3.7. Incentives and Compensation

To express gratitude for their time and participation, the traffic enforcers involved in this study will receive snacks and beverages after their interviews. While the research itself offers participants the opportunity to share their insights and experiences, the provision of refreshments serves as a small token of appreciation for their contribution. This gesture is intended to make the interview process more comfortable and ensure participants feel valued for their involvement. The snacks and beverages will be provided immediately following the interview, ensuring that participation is both convenient and rewarding for those who contribute their time and expertise to the study.

3.8. Ethical Considerations

In conducting the study, strict ethical guidelines are to be followed to ensure the protection and respect of all participants. Informed consent will be obtained from the participants, ensuring they are fully aware of the study's purpose, procedures, and their voluntary role in it. Participants will be informed of their right to withdraw from the study at any time without any negative consequences. To maintain the confidentiality of the respondents, all personal information will be anonymized, and data will be securely stored to prevent unauthorized access. Additionally, the study will prioritize beneficence, aiming to minimize any potential discomfort or harm to participants, especially when discussing sensitive topics related to their roles as traffic enforcers. Participants will be treated with respect and will not be pressured to answer any



questions they find uncomfortable. Justice will also be upheld by ensuring that all participants are selected fairly and that their contributions are valued equally. These ethical measures will ensure a safe, respectful, and transparent research process for all involved.

3.8.1. Withdrawal Statement

The participation of respondents in this study is entirely voluntary. At any point during the data collection process, participants may choose to withdraw from the study without explaining. Such a decision will not result in any penalties, and their withdrawal will not affect the confidentiality of any data they have already shared. Respondents will also have the right to refuse to answer specific questions if they find them uncomfortable or intrusive. This ensures that participants maintain full control over their involvement in the study, fostering an ethical and respectful research process.

3.8.2. Data Security and Disposal

The data collected during this study will be securely stored to protect the confidentiality and privacy of the respondents. Hard copies of completed questionnaires will be kept in a locked filing cabinet accessible only to the researchers, while digital data will be stored on a password-protected computer. All identifying information will be anonymized to ensure that participants cannot be traced based on their responses. After the completion of the study and publication of the findings, all hard copies will be shredded, and digital files will be permanently deleted to prevent unauthorized access or misuse of the data. This approach ensures the responsible handling and disposal of the gathered information.

3.8.3. Minimal Risk Statement

This study is considered to pose minimal risk to its participants. Respondents may experience slight discomfort when recalling or discussing challenges related to their work, such as safety concerns or resource limitations. However, every effort will be made to minimize this discomfort by allowing participants to skip questions they find sensitive or stressful. Additionally, the interviews or questionnaires will be conducted in a supportive environment, ensuring participants feel at ease. The likelihood of any physical, psychological, or emotional harm is negligible, as the study focuses on professional experiences in a non-invasive manner.

4. RESEARCH FINDINGS

4.1. Results and Findings

Results

The study explored the challenges and implications faced by traffic enforcers in the enforcement of traffic laws in Angeles City. Through thematic analysis of participants' responses, five major themes emerged:

1. Disrespect and Noncompliance from Motorists

Several participants reported facing verbal abuse, threats, and deliberate noncompliance from drivers. Motorists often resist apprehension and show hostility, particularly when enforcers attempt to issue citations or reminders. One enforcer stated, "Pag nag-apprehend po kami, ang mga motorista po ay galit agad. Akala mo kami pa may kasalanan." This suggests a breakdown in public respect for enforcement authority.

2. Lack of Public Awareness and Discipline

Participants identified a widespread lack of road discipline and awareness among the general public. Many traffic violators claim ignorance of basic traffic rules. As one participant shared, "Karamihan po ng mga motorista ay walang alam sa batas trapiko." This reflects a need for enhanced traffic education among citizens.

3. Exposure to Danger and Risk

Traffic enforcers expressed concern about their safety while on duty, particularly when stationed on busy intersections or during hostile encounters. They emphasized the constant risk of vehicular accidents or physical altercations. An enforcer explained, "Delikado talaga kasi may mga di sumusunod na motorista, bigla na lang haharurot."

4. Lack of Resources and Logistical Support

Respondents highlighted the lack of essential equipment such as handheld radios, updated uniforms, and clear signages. This shortage hampers their efficiency in field operations. One traffic enforcer noted, "Hindi sapat ang gamit namin, minsan kulang pa sa komunikasyon lalo na sa mga malalakasing kalsada."

5. Inconsistencies and Challenges in Policy Enforcement

Participants acknowledged inconsistencies in enforcement, especially when politicians or influential individuals are involved. Some mentioned being pressured to drop citations or ignore violations. A respondent said, "May mga pagkakataon po na hindi namin maipatupad ang batas kasi may sinasabing 'kakilala.'"

4.2. Discussion/Analysis

In this section, we'll explore the main findings from the study, shedding light on the challenges that traffic enforcers in Angeles City face and what those challenges mean for enforcing traffic laws. We'll look at how these challenges affect not only the enforcers' work but also their morale, public safety, and how well traffic laws are followed. The discussion will also touch on possible solutions and the role the community can play in making traffic enforcement more effective. By connecting these findings to the bigger picture, this section will offer a clear look at what's working, what's not, and what can be done to improve the situation for both enforcers and the people they serve.

1. What challenges do Angeles City traffic enforcers encounter in implementing traffic rules and regulations?

Angeles City traffic enforcers reported experiencing several challenges, including disrespectful behavior from motorists, lack of public discipline, and occupational hazards. These findings align with similar research conducted in Ozamiz City, where enforcers reported being insulted or ignored by motorists while performing their duties (Paje et al., 2022). This consistent pattern of disrespect diminishes the authority of enforcers, ultimately reducing the effectiveness of enforcement and compromising public safety. The lack of public awareness and discipline regarding traffic rules results in frequent violations and risky behaviors, which, as noted by Valerio (2024), creates a significant gap between knowledge and actual road behavior. Such conditions not only challenge the morale of enforcers but also indicate that enforcement alone is insufficient—there must be a cultural shift toward compliance and respect for the law.



Moreover, the exposure to environmental hazards such as extreme heat, air pollution, and road noise has physical implications, leading to fatigue and long-term health risks, as shown in Ong's (2024) study on noise-induced hearing loss among traffic enforcers. These challenges not only reduce operational efficiency but also pose broader implications for traffic safety and public trust in local governance.

2. What are the coping mechanisms traffic enforcers utilize to overcome the challenges?

In response to these difficulties, enforcers often rely on personal strategies such as maximum tolerance, redirecting aggression through calm communication, and self-education. Many enforcers adopt emotional regulation as a coping mechanism, which serves to de-escalate conflict and maintain professionalism in volatile encounters. This aligns with the findings of Paje et al. (2022), which emphasized patience and composure as standard responses among enforcers facing verbal abuse. Furthermore, enforcers often use their encounters with motorists as educational moments, explaining traffic laws to uninformed drivers—although this is not part of their formal role. While this may temporarily improve understanding, it highlights the absence of systematic public education on traffic laws. The use of protective gear, such as masks and gloves, to cope with physical exposure, is another strategy, though it underscores the need for institutional support. As Ong et al. (2024) argue, PPE is not a substitute for broader occupational health measures. These coping mechanisms suggest that enforcers are resourceful and committed, but they also reveal systemic inadequacies that, if unaddressed, could lead to burnout, inefficiency, and even attrition in the traffic enforcement workforce.

3. What recommendations can traffic enforcers suggest to address the challenges they face when implementing traffic rules and regulations?

Traffic enforcers recommend a combination of public education campaigns, improved logistical support, and consistent enforcement policies. The call for increased public awareness through formal education and information dissemination reflects an understanding that sustainable change in road behavior requires societal engagement. Valerio (2024) supports this view, asserting that high compliance levels stem from consistent exposure to public education on road rules. Enforcers also emphasize the need for better equipment—such as radios, updated uniforms, and reflective gear—which would enhance their safety and visibility, thereby improving enforcement efficiency. Goetsch and Lobaton (2023) similarly argue that material support is vital in strengthening enforcement operations and reducing friction between traffic personnel and the public. Additionally, the recommendation for clear and unbiased policy enforcement is rooted in the perception that favoritism and inconsistencies foster public distrust. Ila (2022) notes that inconsistent enforcement creates loopholes that embolden violators, weakening the overall traffic system. These suggestions point to the importance of systemic reform, revealing that the frontline experiences of enforcers could serve as valuable input in policymaking and administrative planning aimed at more effective traffic governance.

4. What are the implications of these enforcement challenges on road safety and traffic flow in Angeles City?

The identified challenges have direct and compounding effects on road safety and traffic flow in Angeles City. The lack of respect and discipline among motorists, combined with the inconsistent enforcement of rules, contributes to an environment of unpredictability and lawlessness on the roads. This undermines the capacity of traffic enforcers to manage intersections, respond to incidents, and ensure orderly movement. Valerio (2024) found that low compliance due to behavioral issues among motorists often leads to congestion and road mishaps, supporting the findings of this study. Furthermore, when enforcers are physically and emotionally burdened by hostile environments and lack of institutional support, their performance and reaction time may be impaired. As Ong et al. (2024) explain, the health impacts of exposure to environmental stressors reduce enforcer attentiveness and stamina, which are critical in high-demand traffic situations. The cumulative effect of these enforcement challenges may be a gradual erosion of road discipline citywide, increasing the risk of accidents and prolonging traffic congestion. Therefore, the findings suggest that road safety and traffic flow in Angeles City cannot be improved solely by increasing the number of enforcers, but rather by addressing the systemic issues that hinder their effectiveness.

5. CONCLUSION

The study explored the challenges and implications of traffic law enforcement in Angeles City from the perspective of traffic enforcers. The findings revealed that enforcers face significant obstacles, including uncooperative motorists, a lack of public discipline, and occasional verbal abuse, which hinder their ability to enforce traffic laws effectively. These challenges not only affect the enforcers' efficiency but also contribute to traffic congestion and delays, highlighting the need for stricter enforcement and greater public awareness. Despite the difficulties they encounter, traffic enforcers remain motivated by their sense of duty and the well-being of their families, demonstrating resilience and commitment to their role. The findings also underscored the need for better resources, such as speed guns, breath analyzers, and additional personnel, to enhance the enforcers' capabilities in maintaining order and safety on the roads.

6. RECOMMENDATIONS

To address the challenges identified in this study, several recommendations are proposed. First, stricter penalties and consistent enforcement should be implemented to deter motorists from violating traffic laws and improve public compliance. Second, the Angeles City Traffic Management and Enforcement Unit (ACTMEU) should consider providing additional resources, such as speed detection devices and breath analyzers, to enhance the effectiveness of traffic enforcement. Third, regular training and seminars for both enforcers and motorists should be conducted to promote awareness, discipline, and mutual respect between traffic enforcers and the public. Additionally, increasing the number of traffic enforcers and offering competitive compensation packages will help address the issue of understaffing and ensure that enforcers feel valued and supported in their roles. Finally, public education campaigns focusing on traffic discipline and respect for



enforcers should be intensified to foster a culture of cooperation and adherence to traffic laws in Angeles City. If effectively implemented, these measures will contribute to a more efficient and disciplined traffic management system, ultimately ensuring safer roads for all.

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