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Scopus**Authors:** Endang Widjanti**Title:** Prediction of Queue Length Due to Lane Closure with Shockwave Analysis on Jagorawi Toll Road (Case Study: Km 19+600)**Article No.** 1243-EAST-1348/24

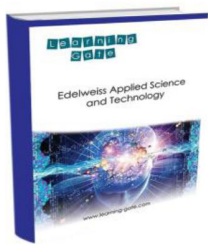
Sl. No.	Assessment principles	Score (0-10)
1.	Introduction	9
2.	Background of Study	8
3.	Literature Review	9
4.	Methodology	8
5.	Sampling	8
6.	Results	8
7.	Analysis	9
8.	Conclusion	9
9.	Recommendations	7
10.	References	7
Total score (100)		82/100

RECOMMENDATION*The following are indicative score ranges:*

<i>ACCEPTED</i>	<i>* Accept (without Revisions)</i>	<i>: 80-100</i>
<i>ACCEPTED WITH MINOR REVISIONS</i>	<i>* Accept with minor revisions</i>	<i>: 60-80</i>
<i>REJECTED</i>	<i>* Reject</i>	<i>: Below 60</i>

Editorial Comments:

- It is suggested to revised abstract by including the material on Purpose, Design/Methodology/Approach, Findings, Conclusion, and Practical Implications.
- The references need to meet the journal's referencing style.
- Clearly present the figures and tables.

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ScopusDate: 4 September 2024
Ref. No. 1243-EAST-1348/24

Dear Endang Widjajanti

Subject: Conditional acceptance with the subject of submission for Article processing charges

I would like to extend my congratulations to you.

We are delighted to notify you that your article titled "*Prediction of Queue Length Due to Lane Closure with Shockwave Analysis on Jagorawi Toll Road (Case Study: Km 19+600)*," has been accepted for publication in an upcoming issue of the *Edelweiss Applied Science and Technology* (ISSN: 2576-8484), based on the feedback provided by the reviewers.

Please note that an online publication fee of USD \$730 is applicable for any accepted article. Kindly ensure to make the payment at the earliest convenience. Upon receipt of payment, we may proceed with the publication process.

We are grateful for your cooperation. We look forward to your response.

Sincerely,

*melissa fernandes***Melissa Fernandes**

Managing Editor

Edelweiss Applied Science and Technology

(ISSN: 2576-8484)

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