

COVER LETTER

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[21/11/2023]

Dear,

I/We wish to submit an original research article entitled "***Implementing river conservation with an environmentally friendly retrofitting concept based on Blockchain-BIM can lead to improved cost performance and efficiency in river management.***" for consideration by SINERGI.

We confirm that this work is original and has not been published elsewhere, nor is it currently under consideration for publication elsewhere. We promise not to withdraw this article after it has been processed by the Editorial Team. If there is a withdrawal, we are willing to pay a penalty of USD 150 (IDR 2000K) to the SINERGI Editorial Team.

In this paper, I/we report on / show that:

Field	:	Construction Management
Topic	:	Green Retrofit Infrastructure On The River Project
Brief Background	:	Implementing river conservation with an environmentally friendly retrofitting concept based on Blockchain-BIM can lead to improved cost performance and efficiency in river management regulation Envision Harvad university
Research Problem	:	Conservation, and reuse of rivers, cause an increase in green building costs (renovation costs), an increase of 9.27%. Based on the assessment results, all papers are rated 9.27% or more, so some opinions must be corrected
Overview of Method	:	Qualitative and quantitative research methods Blockchain-BIM
Significant finding	:	The factors that affect cost performance in implementing the green River, The claims show that this process reduces the cost of implementing a BIM blockchain by more than 3%.

We have no conflicts of interest to disclose.

Thank you for your consideration of this manuscript.

Sincerely,
Albert Eddy Husin



AUTHORSHIP STATEMENT

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All persons who meet authorship criteria are listed as authors, and all authors certify that they have participated sufficiently in work to take public responsibility for the content, including participation in the concept, design, analysis, writing, or revision of the manuscript.

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POTENTIAL REVIEWERS

Please submit 3 (three) potential reviewers (*that have not listed in SINERGI*) to speed up the review process that competent for the topic and has a good reputation in that area.

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