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Dear Ratna Ekawati, Yandra Arkeman, Suprihatin, Titi Candra Sunarti

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[URGENT] IJEECS Proofreading January 2023 Paper ID28809

Eksternal Kotak Masuk Kam, 3 Nov 2022, 08.28

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I am Nooria writing on behalf of the layout and editing team, under the auspices of the IJEECS team.

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Please find the attached final camera ready paper in PDF file format. If you would like to do any update, please mark and put your comments in the attached file below.

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Please note that this email is only assigned for layout and editing purposes. For other communication purposes, reach us through the principal contact of the journal.

Your cooperation is highly appreciated.

Best regards, Nooria S. Indonesian Journal of Electrical Engineering and Computer Science http://ijeecs.iaescore.com/index.php/IJEECS

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Sen, 24 Okt 2022, 18.17

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I accept the assignment.



Suprihatin . <suprihatin@apps.ipb.ac.id>

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Sel, 25 Okt 2022, 07.15

Sen, 24 Okt 2022, 09.16

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I accept the assignment.

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Thank you for your reply.

Nooria S.

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[IJEECS] Editor Decision "Implementation of Ethereum Blockchain on Transaction Recording of White Sugar Supply Chain Data"

Eksternal Kotak Masuk

Prof. Dr. Seifedine Kadry <ijeecs@iaescore.com>

20 Agu 2022, 16.38

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Review/study/survey Paper: min 50 references (primarily to journal papers)

Dear Prof/Dr/Mr/Mrs. Ratna Ekawati,

We have reached a decision regarding your paper submission entitled "Implementation of Ethereum Blockchain on Transaction Recording of White Sugar Supply Chain Data" to Indonesian Journal of Electrical Engineering and Computer Science, a Scopus indexed journal (SJR 2017: 0.182, Q3 on Electrical and Electronic Engineering, Q3 on Computer Networks and Communications, Q3 on Hardware and Architecture, Q3 on Signal Processing).

Our decision is: Revisions Required.

Authors should have made substantial contributions. Read the checklist for preparing your paper for publication at:

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Then, your revised paper will be judged for final decision of acceptance or rejection.

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Thank you

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4). Because tables and figures supplement the text, all tables and figures should be referenced in the text. Avoid placing figures and tables before their first mention in the text. Authors also must explain what the reader should look for when using the table or figure. Focus only on the important point the reader should draw from them. Use different PATTERNS (instead of ONLY different colors) for presenting different results in your figures/graphics. Prepare all your tables strictly adhere the guidelines (do NOT as figure).

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The present paper is well written and technically correct and its contributions are indisputable. However, some edits would rather make it more acceptable. Please revise the paper as per the following comments. A. In section 3 paragraph 3: please add a few more sentences because one paragraph there are at least 3 sentences.

B. As mentioned in the paper the method is enhanced to gain better accuracy, please verify the enhancement made in the discussion in a clearer way and mention it in the outcome of the conclusion.

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ABSTRACT

The complex supply chain system for the sugar agroindustry supply chain involves many actors, resulting in the asymmetry of information data. still leads to a lack of data transparency. In the past, data traceability could not be made efficient at every stage, so the record data transaction was not real-time, less accurate, and inefficient coordination between actors. Blockchain is one of the technologies in the 4.0 era as a distributed ledger technology. It can be transparency, traceability, security, immutability, and decentralization. This study aims to design a white sugar agroindustry system based on blockchain technology using the SDLC waterfall stage. public Ethereum platform with a proof-of-work convention based on the Ropsten test-net on the Metamask wallet. The sugar supply chain system that has been successfully developed allows consumers to track the purchased sugar products based on the transaction hash code sent by the seller. The data listed is the location of the plantation, the quantity (quintal) and quality of sugarcane (percentage), and the purchase price. A web-based blockchain application could be used as a model by national sugar factories to help them make enough sugar food for themselves.

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