Dear Ms. Retno Aita Diantari, RAD,

After a rigorous review, with pleasure, we would like to inform you that your paper with ID/Title: #1570977353 ('Power Energy Export Import Metering Performance System On PLTS On Grid In The Laboratory Renewable Energy Institute Of Technology PLN') for 2023 6th ISRITI has been **accepted** to be presented in The 2023 6th International Seminar on Research of Information Technology and Intelligent Systems (ISRITI) - 2023 6th ISRITI which will be held in **BATAM Island, Indonesia during 11-12 DECEMBER 2023.**

The blind review process has already been taken from three reviewers and the result is attached to this email. You have to revise your paper aligned with the review results.

The reviews are below or can be found at 1570977353.

Please take some steps below.

1. Please register and make a payment to the conference.

- Overseas Participant https://edas.info/r31249 Registration payments for international participants are made via EDAS using a credit card at an exchange rate of US dollars. Confirmation is automatic because it uses the EDAS system. If your payment is successful, the status will change to PAID.

- Domestic Participants Registration Payment for Domestic Participants can be made by local bank transfer, with the following details: **Bank BNI, Name: SUMIYATUN, Account Number: 0272178346** To make it easier to check, please add **the last 4 digits** of your id paper to the registration fee. Confirmation is manual, meaning you must inform and send proof of transfer at this link https://bit.ly/isritiReg

2. Send the revised full paper in the IEEE PDF eXpress format (see Instructions for IEEE PDF eXpress on the link: https://isriti.akakom.ac.id/#pdf-express
   The Camera-Ready of IEEE Full Paper A4 Template from the website.

   o DOC template: https://isriti.akakom.ac.id/template/Conference-template-A4-IEEE.doc

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3. Please be aware, according to the IEEE regulation the maximum similarity score has to be less than 30% using i-Thenticate.

4. Login to EDAS, and fill in the Electronics Copyright Form (ECF) and Presenter.

5. Since the global pandemic, the 2023 6th ISRITI will be conducted as a VIRTUAL conference (online)

Please email us if you have any questions related to 2023 6th ISRITI.

Review 1

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Good (4)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Good (4)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Good (4)

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

Recommendation: How do you rate your recommendation?

Accept. (3)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

Overall Good paper

Review 2

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Average (3)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Below Average (2)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Average (3)

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Average (3)

Recommendation: How do you rate your recommendation?

Possible Accept. (2)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

This paper aims to determine the performance of the EXIM kWh meter system configured on the PLTS in the EBT Laboratory of IT - PLN, determine the power used in the load in the Laboratory with the installation of the EXIM kWh Meter Configured on the PLTS, and determine the cost of electricity bills and efficiency with the utilization of kWh EXIM in the PLN Institute of Technology Laboratory. The study is interesting, and the selected papers are good. However, the paper needs to acquire more quality in terms of cited papers. I am confident if the authors add the citation and they motivate the importance to consider it, the paper will acquire more quality for the publication.

Review 3

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Average (3)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Average (3)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Below Average (2)

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Average (3)

Recommendation: How do you rate your recommendation?

Possible Accept. (2)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

The problem presented is clear, but the previous research to solve the problem is not clearly illustrated, and the presentation of existing images generally does not explain the method used to solve the problem. The article's structure is adapted to the discussion of the results and conclusions. Quantifying the results of the methods used is also shown so that the success of the methods used can be seen, and the conclusions are directed towards developing things to be developed.