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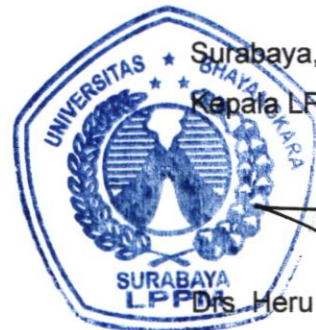|		
Nama	:	Drs. Heru Irianto, M.Si
NIP	:	9000028
NIDN	:	0714056102
Jabatan	:	Kepala Lembaga Penelitian dan Pengabdian Kepada Masyarakat (LPPM) Universitas bhayangkara Surabaya

Dengan ini menerangkan bahwa dosen prodi Teknik elektro Universitas Bhayangkara Surabaya atas nama **Dr. Ir. Saidah, MT** benar telah melakukan kegiatan :

1. Menulis artikel yang telah di publish pada Seminar Internasional 2020 International Conference on Smart Technology And Applications (ICOSTA), berjudul **Optimization of DG Placement and Size Using PSO Based on GUI**, sebagai ketua dan koresponden, Februari 2020, **terindeks IEEE**

2. Telah melakukan korespondensi melalui email dan OJS dalam proses review dan penerbitan jurnal tersebut. Bukti korespondensi email dan bukti pendukung adalah benar sudah dilakukan oleh yang bersangkutan serta sudah dilampirkan bersama surat ini.

Demikian surat keterangan ini dibuat untuk dapat dipergunakan sebagaimana mestinya.

Surabaya, 31 Januari 2023
Kepala LPPM

Drs. Heru Irianto, M.Si.

REGISTERED ICOSTA CONFERENCE

Ubhara Surabaya

Saidah Ubhara <saidah@ubhara.ac.id>

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icosta2020@ubhara.ac.id <icosta2020=ubhara.ac.id@edas.info>   30 November 2019 pukul 23.50
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Dear Dr. S Saidah:

Thank you for registering your paper 1570615982 (*Optimization of DG Placement and size using PSO based on GUI*) to **2020 International Conference on Smart Technology and Applications (ICoSTA)**. You still have to upload your manuscript at https://www.edas.info/uploadPaper.php?m=1570615982. Your manuscript can be application/pdf, application/msword and application/vnd.openxmlformats-officedocument.wordprocessingml.document.

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LETTER OF ACCEPTANCE

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Balas Ke: icosta2020@ubhara.ac.id
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Dear Dr. S Saidah:

Congratulations!

We are pleased to inform you that your manuscript #1570615982 ('Optimization of DG Placement and size using PSO based on GUI') has now been ACCEPTED by 2020 International Conference on Smart Technology and Applications (ICoSTA).

The reviews are included below, and can also be found at https://edas.info/showPaper.php?m=1570615982 using your EDAS login name saidah@ubhara.ac.id.

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Once again, congratulations on the acceptance of your paper. We thank you for your patience and interest in ICoSTA 2020, we hope to see you in Surabaya.

Sincerely yours,

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Reviews/Comments:
======= Review 1 =======

> *** Comment to Author: e.g. Major reasons of your overall recommendation

1.Please improve the grammar and use of English in the article.
2.Please add references that show the use of formulas in your method in the description of Electrical power flow analysis.
3.The consistency of writing equations needs to be improved like Z12, Z23, Z34. Rewrite the equation so that it complies with the standard (not copy paste)
4.Explain the method in detail about DG before and after optimization.
5.Correct the appearance of the flowchart along with the picture explanation. (Fig. 4 Flowchart .....)
6.The numbers in the table are meaningless without explanation. Change the appearance of the table into a graph so that it makes it easier for readers, add an explanation.
7.The contents of the results and discussion chapters must be added with an explanation of the figures and tables.
8.In the final section explain that your PSO method is better than previous research.
9.BIBLIOGRAPHY should be a reference, please correct it according to the reference writing standard.
10.In the reference does not match the amount cited, show citation for ref. [13].

======= Review 2 =======

> *** Comment to Author: e.g. Major reasons of your overall recommendation

a. There is another language (Indonesian) besides English in the article.
b. Please provide more in-depth analysis to explain the feasibility of the proposed method, such as on the flowchart and results.

c. The sizing of each DG should be explained in more detail, please describe the size of each bus before and after placement.
d. It is better to show that the proposed method is better than others, e.g. ABC, Loss Sensitivity Factor, Cuckoo Search Algorithm, etc., as used as references.

Few formatting to be corrected:
1) Figure/Tables captions: check the name and font sizes for all and put fullstop for each fig. captions.
2) Please rewrite all equations using Microsoft equation 3 or Mathtype, not just copy-paste
3) Sub V BIBLIOGRAPHY, should be References

Thank You.

ICoSTA

International Conference on Smart Technology and Applications 2020

CERTIFICATE

This certificate is presented to :

Dr. Ir. Saidah, MT

as PRESENTER

for outstanding contribution in The International Conference on Smart Technology and Applications 2020 held in Surabaya, Indonesia.

Conference Id : 48221

Paper Id : 1570615982

Title   : : Optimization of DG Placement and size using PSO based on GUI

on 20 February 2020 at Mercure Hotel Surabaya

Drs. Edy Prawoto, SH. M.Hum
Rector of UBHARA Surabaya

Dr. Rr. Ani Dijah Rahajoe, ST., M.Cs
General Chair of ICoSTA

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