

Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id>

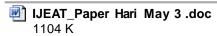
Paper submission

1 messages

Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id> To: IJEAT <ijeatj@gmail.com>, IJEAT Journal <submit2@ijeat.org> Fri, May 3 2019 at 15:01 PM

Dear editor, hereby I submit my research article with the title of "Key Success Factors Of Line Of Balance (LOB) And M-PERT Integration On The Development Of Wastewater Treatment Plant" to be considered for your publication.

We hope to hear from you soon, thank you.





Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id>

Paper Submission Report

1 message

IJEAT <ijeatj@gmail.com>

Wed, May 8, 2019 at 5:26 PM

To: "Dr. Albert Eddy Husin" <albert_eddy@mercubuana.ac.id>

Dear Author,

Paper ID:	F8812088619						
Paper Title:	Key Success Factors of Line of Balance (LOB) and M-PERT Integration on the Development of Wastewater Treatment Plant						
Authors:	Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin						

I would like to confirm you that this is Scopus Index Journal. Your paper is within the scope of the journal. Now, your paper is forwarded to check:

- 1. Quality Check: whether your paper is covering all the aspect of the research or not.
- Similarity (plagiarism): it will be checked by iThenticate- it is please noted that we consider similarity up to 30% including reference section. As per Protocol, either it should be less than including reference section or less than 10% excluding reference section.

We will reply you within 01 week. Thanking you for being with us.

On Fri, May 3, 2019 at 15:01 PM Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id> wrote: Dear editor, hereby I submit my research article with the title of "KEY SUCCESS FACTORS OF LINE OF BALANCE (LOB) AND M-PERT INTEGRATION ON THE DEVELOPMENT OF WASTE WATER TREATMENT PLANT" to be considered for your publication.

We hope to hear from you soon, thank you.



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International Journal of Engineering and Advanced Technology (IJEAT)
Published by 'Blue Eyes Intelligence Engineering & Sciences Publication', Bhopal (Madhya Pradesh), India

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Cell #: +91-7067331024, WhatsApp #: +91-7067331024, IMO#: +91-7067331024



Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id>

Paper is Forwarded for Review

1 message

IJEAT <ijeatj@gmail.com>

Tue, Jun 4, 2019 at 12:00 PM

To: "Dr. Albert Eddy Husin" <albert_eddy@mercubuana.ac.id>

Dear Author,

Paper ID:	F8812088619					
Paper Title:	Key Success Factors of Line of Balance (LOB) and M-PERT Integration on the Development of Wastewater Treatment Plant					
Authors:	Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin					

Your paper similarity (plagiarism) is 15% that is ok. There is no any problem. We will provide you similarity report in the last. Now, it is forwarded for review sec on that will take some me. We will no fy you immediately once review report is received from reviewer. Thanking you for being with us.

On Sat, Jun 1, 2019 at 3:56 PM IJEAT <ijeatj@gmail.com> wrote:

Dear Author,

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Authors:	Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin						

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On Fri, May 3, 2019 at 15:01 PM Dr. Albert Eddy Husin <albert_eddy@mercubuana.ac.id> wrote:

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We hope to hear from you soon, thank you.



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Dr. Albert Eddy Husin <albert eddy@mercubuana.ac.id>

NOTIFICATION FOR F8812088619: ACCEPTED | Key Success Factors of Line of Balance (LOB) and M-PERT Integration on the Development of Wastewater Treatment Plant | Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin |

1 message

IJEAT <ijeatj@gmail.com>

Wed, Jul 10, 2019 at 3:10 PM

To: "Dr. Albert Eddy Husin" <albert_eddy@mercubuana.ac.id>

Dear Author(s): Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin

Paper ID:	F8812088619
Paper Title:	Key Success Factors of Line of Balance (LOB) and M-PERT Integration on the Development of
	Wastewater Treatment Plant

This is to enlighten you that above manuscript appraised by the proficients and it is accepted by the Board of Referees (BoR) of 'Blue Eyes Intelligence Engineering and Sciences Publication' for the purpose of publication in the 'International Journal of Engineering and Advanced Technology (IJEAT)' at Volume-8 Issue-6, August 2019. This manuscript will be published earlier on 30 August 2019. That will be available at http://www.ijeat.org/download/volume-8-issue-6/

You have to send following documents at submit2@ijeat.org, ijeatj@gmail.com before 23 July 2019:

1. Final Paper | Msword (.doc/.docx) file

Camera ready paper should be as per journal template which is available at http://www.ijeat.org/download/

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3. Proof of Registration | Scanned | Online Received Email

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- Author(s) will receive publication certificate within 01 to 02 weeks after the publication of respective Volume/Issue.
- You may see more about the journal at: https://www.ijeat.org/

Finally, the team of IJEAT and BEIESP would like to further extend congratulations to you...

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3 attachments



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Review Report

This journal uses double-blind review process, which means that both the reviewer (s) and author (s) identities concealed from the reviewers, and vice versa, throughout the review process. All submitted manuscripts are reviewed by three reviewer one from India and rest two from overseas. The average marks of three reviewers of review report are given below.

Registrartion:

Paper ID:	F8812088619
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Authors:	Albert Eddy Husin, Hari Meidiyanto, Tri Laksana Setyawan, Bernadette Detty Kussumardianadewi, Michael Kelvin Eddy Husin

Evaluation: Plagiarism= 15%

1 = Very Poor | 2 = Poor | 3 = Good | 4 = Very Good | 5 = Outstanding | NA = Not Applicable

S. No	Please rate the following	5	4	3	2	1	NA
01	Relevance to the scope of the journal	\checkmark					
02	Contribution to the respective field	\checkmark					
03	Technical strength	√					
04	Plagarism of the paper	\checkmark					
05	Intelligibility and significance of the paper title	\checkmark					
06	Transparency and description of the abstract	\checkmark					
07	Relevance of abstract with proposed approach/methodology		✓				
08	Litrature Survey and problem identification, if any		✓				
09	Feasibility study of the proposed approach/methodology			\checkmark			
10	Relevance and clarity of drawings, graphs and tables		✓				
11	Explaination of drawings, graphs and tables		✓				
12	Clarity and appropriate explanation of equations		✓				
13	Result analysis and discussion			✓			
14	Comparative study with traditional work		✓				
15	Clarity and presentation of the paper		\checkmark				
16	Conclusion of the paper		✓				
17	Reference list is adequate and correctly cited		✓				
18	Implication of the gramitical error and precision		✓				























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Is paper written under the publication ethics and malpractice statement?	\checkmark	

Recommendation: Accepted

Recommendation: Accepted								
Assessment	Strongly Accepted, no revision needed	Accepted, no revision needed	Accepted, but needs minor revision	Accepted, but needs major revision	Rejected, poor quality/out of scope	Rejected, ethical issues		
Overall Status of Paper			✓					
The submitted ma	anuscript is accepte	ed with minor chang	ges. Update your pap	er as per experts	comments:			
 This research to obtain the most influential factors produced can be used by planning consultant on wastewater treatment plants scheduling construction project activities to achieve higher efficiency and effectiveness. In Figure 2 the Environmental Performance Index (EPI) Indonesia is still ranked 133 out of 180 countries in the world with EPI 46.92. Methodology is a process or set of rules to be followed in calculations or other problem-solving operations. Overall, It may include step by step in this paper. Paper can be accepted borderline. 								
Reviewer-2	1. Researchers found that the construction of a wastewater treatment plant in Indonesia to deal with domestic wastewater discharges has experienced many delays. 2. It is true that as the population increases, the threat of decreasing water quality due to wastewater disposal remains a global problem. 3. Paper is good, covers all steps of proposed methodology and defined properly can see at Figure 4. Please check the results again, correct if there are errors. 4. Paper can be accepted.							
Reviewer-3	 The underlying problem for conducting this research is that the problem of environmental damage is currently a major problem throughout the world. The data processing method at the Figure 11 is good enough. The 10 most influential factors of the utilization of the line of balance and M-PERT scheduling method integration consists of combining 1 group activities. Paper accepted. 							

Wed, Jul 10, 2019



