

3. Komentar untuk karya penelitian : 'Judul Artikel: WASTE REDUCTION AT MECHANICAL ELECTRICAL PLUMBING (MEP) WORKS BASED ON LEAN CONSTRUCTION IN HIGH RISE BUILDING, Penulis: Albert Eddy Husin , Nama Jurnal: International Journal of Scientific Research Engineering & Technology (IJSRET), Volume Jurnal: Volume 8, Issue 1, Tahun Terbit Jurnal: January 2019, Halaman: 30-41, ISSN: 2278 – 0882, Penerbit: IJSRET': Tidak ada informasi tentang proses review. Silakan sertakan bukti korespondensi proses review dari paper ini.

Jawaban :

- Penulisan saya lakukan sendiri adalah saya sebagai dosen Magister Teknik Sipil Universitas Mercu Buana.
- Proses Review

Dear Albert Eddy Husin

The editorial board is pleased to inform you that your paper entitled "WASTE REDUCTION AT MECHANICAL ELECTRICAL PLUMBING (MEP) WORKS BASED ON LEAN CONSTRUCTION IN HIGH RISE BUILDING" has been reviewed by referee.

Please find in the attachment referee's comments, and please make a necessary revision based on the comments. Also please read the submission guidelines. Any revision of the paper should be submitted to ijsret.editor@ijsret.org no later than November 21, 2018.

It is compulsory to return the revise paper with response comment as attached. Please state clearly the revision based on reviewer's comment.

We look forward to receiving your revised paper at your earliest convenience.

----- Original Message -----

SUBJECT:
[IJSRET-122322] Please Revise based on Reviewer's Comment

DATE:
2018-11-19 07:22

Dear Albert Eddy Husin

The editorial board is pleased to inform you that your paper entitled "WASTE REDUCTION AT MECHANICAL ELECTRICAL PLUMBING (MEP) WORKS BASED ON LEAN CONSTRUCTION IN HIGH RISE BUILDING" has been reviewed by referee.

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Kind regards,
Secretariat IJSRET
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ISSN : 2278-0882
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PART A: Editorial Office Only

SECTION I

Reviewer's Name:	
E-Mail:	
Manuscript Number:	122322
Title:	WASTE REDUCTION AT MECHANICAL ELECTRICAL PLUMBING (MEP) WORKS BASED ON LEAN CONSTRUCTION IN HIGH RISE BUILDING
Authors:	-
Date Expected From Reviewer:	November 21, 2018

PART B: Reviewer Only

SECTION II: Comments per Section of Manuscript

General comment:	<i>In general, the paper has shown the academic value of the research. Started from the abstract, introduction and up to the results.</i>
Introduction:	<i>Even though, the title of the paper has indicated that the research area was in to reduce waste material in construction work including the work of MEP, which is able to minimize activities that do not produce value on the final results of construction work and reduce the residual material used aspect. Perhaps in the introduction part needs to mention the scope of research analysis. This is important, since the case study could be seen from the perspective of technical, commercial and some other aspects.</i>
Methodology:	<i>This part has shown the research framework of thinking and the steps taken.</i>
Results:	<i>This is just to answer my curiosity, why the descriptive analysis conclude 5 of the most influential or dominant key success factors. If there was a typo error, you may make some revisions. But if there is some explanation, perhaps need to be stated in the paper.</i>
Discussion:	<i>The table 17, shown that relationship correlation test results sub-variables that had a significant association (significance <0.05) with the time and cost of implementation is the job of Management, Materials, Human Resources, The Effect of In, Last Planner System and Increased Visualization. This needs to be explained in the discussion part of the paper.</i>
	Well managed

Bibliography/References:	
Others:	None

SECTION III - Please rate the following: (1 = Poor) (2 = Fair) (3 = Average) (4 = Above Average) (5 = Excellent)

Originality:	5
Technical Quality:	5
Methodology :	5
Readability :	4
Practicability:	4
Organization:	5
Importance:	5

SECTION IV - Recommendation: (Kindly Mark with an X)

Accept As Is:	
Requires Moderate Revision:	x
Reject On Grounds of (Please Be Specific):	

SECTION V: Additional Comments

Please add additional comments, if any: None

RETURN OF COMMENTS

Thank you for contributing to International Journal of Technology by completing this review. Please return your comments to:

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