

2. Komentar untuk karya penelitian : 'Judul Artikel: The Integration of Application Line of Balance and Six Sigma Methods in Finishing Works at Hotel High Rise Building, Penulis: Albert Eddy Husin, B. Detty, K, Nama Jurnal: International Journal of Scientific Research Engineering & Technology (IJSRET), Volume Jurnal: Volume 7, Issue 11, Tahun Terbit Jurnal: November 2018, Halaman: 823-832, ISSN: 2278 – 0882, Penerbit: IJSRET': Paper terbit pada International Journal of Scientific Research Engineering & Technology (IJSRET) yang terindeks di DOAJ. Ini paper ke 3 dari penulis yang sama dalam volume yang sama. Tidak terlihat informasi proses review. Silakan disertakan proses review.

**Jawaban :**

- Penulis pertama adalah saya sebagai dosen Magister Teknik Sipil Universitas Mercu Buana, penulis kedua selalu berbeda-beda sesuai dengan mahasiswa yang ikut dalam proses penelitian, seperti pada penelitian ini melibatkan Bernadette Detty Kussumardianadewi.
- Proses Review

Dear Albert Eddy Husin

The editorial board is pleased to inform you that your paper entitled "THE INTEGRATION OF APPLICATION LINE OF BALANCE AND SIX SIGMA METHODS IN FINISHING WORKS AT HOTEL 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](mailto:ijsret.editor@ijsret.org) no later than September 23, 2018.

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

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[IJSRET-122297] Please Revise based on Reviewer's Comment

DATE:  
2018-09-21 07:22

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TO:  
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Dear Albert Eddy Husin

The editorial board is pleased to inform you that your paper entitled "THE INTEGRATION OF APPLICATION LINE OF BALANCE AND SIX SIGMA METHODS IN FINISHING WORKS AT HOTEL HIGH RISE BUILDING " has been reviewed by referee.

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**PART A: Editorial Office Only**

**SECTION I**

|                              |  |
|------------------------------|--|
| Reviewer's Name:             |  |
| E-Mail:                      |  |
| Manuscript Number:           | 122297   |
| Title:                       | <b>THE INTEGRATION OF APPLICATION LINE OF<br/>BALANCE AND SIX SIGMA METHODS IN FINISHING<br/>WORKS AT HOTEL HIGH RISE BUILDING</b> |
| Authors:                     | -  |
| Date Expected From Reviewer: | September 22, 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 reduce the defect work and the duration of the finishing work early 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 only 0.7% of the duration of the finishing work early. 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 figure 11, shown that relationship Diagram LOB Finishing Works with alternative 2 (minimum buffer) . This needs to be explained in the discussion part of the paper.</i>  |
| Bibliography/References: | Well managed   |
| 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:    | 5 |
| Organization:      | 5 |
| Importance:        | 4 |

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

|  |          |
|--|----------|
| Accept As Is:                              |          |
| Requires Moderate Revision:                | <b>x</b> |
| Reject On Grounds of (Please Be Specific): |          |

**SECTION V: Additional Comments**

Please add additional comments, if any: None

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