**EXTENDED-ABSTRACT REVIEW FORM**

AUN-SEED/Net 2017 Regional Conference on Environmental Engineering (RC-EnvE2017)

**“Environmental Protection toward Green Development”**

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**Manuscript Information**

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| --- | --- |
| ID | 98 |
| Extended-Abstract Title | Mitigation of methane emission from tropical landfill using different waste cover materials |

**Reviewer’s Reply**

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| 1. ***Advices and /or Comments to the authors if any***   This research theme is interesting. But, the following parts should be cleared.   1. Please show the moisture content in the covered materials. 2. At the end of 2pages, CM is used in the unit. What is this? 3. At the beginning of 3 pages, you mentioned that the remaining untreated gas was removed at at the upper zone od the cover material but at much lower extent. However, from view point of removal efficiency, the upper zone of the cover material is better than the lower zone. 4. The part on MOR experimental method should be moved to “Material and Method” section. 5. If you repeat the MOR experiments, please show the standard deviation. 6. If you repeat the determination of Methanotrophic microorganisms, please show the standard deviation. |