**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 | 19 |
| Extended Abstract Title | **Identification of correlation and relative importance of impacted factors to removal rates of nitrogen and organic matter in constructed wetland** |

**Reviewer’s Reply**

**Your extended abstract has been ACCEPTED with Advices and /or Comments to the authors if any**

Characteristics of input wastewater (Concentration range?). The input should be consistent

No information on experiment i.e. how many samples taken after many days? Data range? If it is sufficient for statistical analysis?

Mẫu nước ra lấy sau bao nhiêu ngày, tất cả là bao nhiêu mẫu (có đủ số lượng đảm bảo cho phân tích thống kê)?

The basis of selecting 3 HLR values ​​(0.1; 0.2; 0.15)?

Discussion should be made on comparing removal rate based on HLR value. The HLR range is too close.

*Conclusion of the research is unclear and does not provide any novel information. The research only showed different way of statistical analysis to obtain already clear performance of the wetland.*

*Recheck author name of the ref “*KC, S., ME, P., PG, H., GB, R., (2004), »

*English should be revised*

*The number of pages is over 3 pages, please strictly follow the template of extended abstract at:*

[*https://re-env2017.hust.edu.vn/abstract-template*](https://re-env2017.hust.edu.vn/abstract-template)