SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Asian Journal of Soil Science and Plant Nutrition**
Manuscript Number:	**Ms_AJSSPN_42912**
Title of the Manuscript:	**Soil Fertility, Tuber Yield and Nutrient Uptake of Manihot esculenta Crantz. Influenced by Organic Fertilizers**
New Title:	**Study on the Effectiveness of Natural Organic Fertilizers on Cassava (*Manihot esculenta* Crantz.) Cultivation**
Type of Article:	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
Use different sub-section names in the abstract (Aims, Study design, Place and Duration of the Study, Methodology, Results and Conclusion), as given in the MS word SDI paper template. **Table 1. Physicochemical property** (Add the point) **Table 2. Characteristics** (Add the point) ~~Ca (meq/100g)~~ Ca (meq/100 g) ~~K (meq/100g)~~ K (meq/100 g) ~~Total Nitrogen Content(%)~~ Total Nitrogen Content (%) ~~Potassium Content (mg/100g)~~ Potassium Content (mg/100 g) **Table 3. Characterization…** (Add the point) ~~Ca (meq/100g)~~ Ca (meq/100 g) ~~K (meq/100g)~~ K (meq/100 g) ~~Total K (mg/100g)~~ Total K (mg/100 g) **Table 4. Some…**(Add the point) ditto for the rest of tables. **2. MATERIALS AND METHODS** Manuscript should be write in sections (1. Introduction, 2. Material and methods / Experimental details / Methodology, 3. Results and discussion, 4. Conclusion, etc) and subsections. Read author's guideline and MS word SDI paper template. **2.1 Study site** (Add) **2.2 Preparation of Fertilizers** (Add) **Fig. 1 Location map of the studied area. (a) map of Ayeyarwady Region, (b) map of Kyon Pyaw Township (c) Average Rainfall in Kyon Pyaw Township at 2013** **Fig. 1. Location map of the studied area** (a) map of Ayeyarwady Region, (b) map of Kyon Pyaw Township (c) Average Rainfall in Kyone Pyaw Township at 2013 Ditto for the rest of figures. The titles of the figures and tables as well as the first row of tables must be in bold; but not the legends. **2.3 Soil sampling and characterization** **2.4 Experimental Design and Cassava Cultivation…3. RESULTS AND DISCUSSION** Ditto for the rest of document. I suggest that you perform a classification of the averages (means) using the Newman-Keuls or Duncan test in case when following the variance analysis you obtain a P-value less than 0.05. You will therefore be able to use the letters to distinguish significantly different means. You will have, a better reading / understanding of the results. This work was not discussed. The discussion should provide detailed interpretation of data. This should interpret the significance of the findings of the work. Citations should be given	**The comments are already corrected.**

in support of the findings. Conclusion: This work has no prospects This article is still not well written. Guidelines for the article presentation of the journal and MS word SDI paper template must be taken into account by the authors.	