



SDI Review Form 1.6

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| Journal Name: | Asian Journal of Soil Science and Plant Nutrition |
| Manuscript Number: | Ms_AJSSPN_35497 |
| Title of the Manuscript: | Rice yield potential of soils under unfavorable ecosystems in Bangladesh |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

| | Reviewer's comment | Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
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| Compulsory REVISION comments | There is no hypothesis or objective objective which would reduce the scientific rigor to work. Excellent experimental work, from which a great amount of information arises It would be advisable to analyze the relationships between nutrients with the LSD Fisher Test instead of Tukey, since it is more suitable for field experiments with great variability. | |
| Minor REVISION comments | In the work we obtain a great amount of information that could be improved and obtain a greater amount of conclusions if other methods of statistical analysis were used, there are many variables, environments, varieties, nutrient and yield relationships which should be All analyzed together with multivariate methods, which would clarify the interactions and limitations of each of the environments for the varieties and nutritional relations. | |
| Optional/General comments | | |

Reviewer Details:

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