



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Soil Science and Plant Nutrition</a>
Manuscript Number:	Ms_AJSSPN_48098
Title of the Manuscript:	Amendments of acidic soil with lime and manure for enhancing fertility, nutrient uptake and yield of wheat-mungbean-T. aman in Old Himalayan Piedmont Plain
Type of the Article	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)
<b>Compulsory</b> REVISION comments	Write pH in correct scientific way at many places it is incorrect indicated in manuscript  <b>First use abbreviations in elaboration later as abbreviated form</b>	pH is written in scientific way.  <b>Abbreviation corrected in the manuscript as order</b>
<b>Minor</b> REVISION comments	Give reason of using different concentration for Framyard and Poultry manure, why it was not kept constant as two variable can't be used together Mention about the size of seeds, how their size gets affected whether they became elongated or thick or took any other shape, was there any change in color Mention pH of the soil considered acidic and latter how that pH changed, give account of pH value found most suitable for all three crops..How many times the pH measured to see residual affect on other crops .	FYM and Poultry manure was used at different dose. For this study availability of FYM and poultry manure in the study area is also important. In addition, the dose of poultry manure decided on literature, its availability in the locality and expected nutrients return compared to FYM. These two variables were used as supplement to the Fertilizer Recommendation of the tested crops. Seed rate is mentioned in M&M, in the 2.5 section. pH information that is optimum for the tested crop is added in the manuscript. When pH is measured in mentioned briefly in <b>Supplementary materials</b> .
<b>Optional/General</b> comments	Over all manuscript is well written technically sound with few clarification it can be considered for publications	

**PART 2:**

	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)
<b>Are there ethical issues in this manuscript?</b>	<u>(If yes, Kindly please write down the ethical issues here in details)</u>	