

Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_85822
Title of the Manuscript:	Effect of integrated nutrient management on soil chemical and biological properties under dolichos bean cultivation
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:

(<https://www.journalijpss.com/index.php/IJPSS/editorial-policy>)

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)
<u>Compulsory</u> REVISION comments	<ul style="list-style-type: none">- Review regarding the application of INM in dolichos bean can be added- Data regarding the area, production and productivity of dolichos bean can be added- A general picture view of the sampled area/location can be given.-Any pictorial representation of the yield attributes in the either chart type or bar graph type can be given- bar charts regarding the nutrient / enzyme activity can be presented	The necessary correction has been made. The corrected part has been highlighted. Separate files are attached. If not necessary please mention.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Paper can be accepted after the above mentioned comments are rectified.	

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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	No, The manuscript has been revised.