



SDI Review Form 1.6

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_44848
Title of the Manuscript:	Nutrients Load in Ponds both Water and Soil Due to Application of Different Levels of Carbon and Nitrogen with Feeding
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)
Compulsory REVISION comments	Keywords: Use other words frequently used in the manuscript but not found in the title Line 41: Is it food (human) or feed (livestock-fish feed?) correct accordingly throughout the manuscript Line 83; 108: Consider using another verb instead of observe for example to determine Line 293: Replace dissolve for dissolved Line 383: The results are very well presented and explanations of why this was observed given. However they are not discussed in reference to the findings of other authors. i.e. are the results of the present study similar or different from those found by others?	Food-based nutrients means mainly fish feed. Line 83; observe; Line 108; determined Dissolved Thanks for your comments. I want to deliver my findings according to my own observation. As I didn't find relevant paper, I had skipped the comparison.
Minor REVISION comments		
Optional/General comments	Consider revising the title to: "Soil and Water nutrient loads on application of different carbon and Nitrogenous feeds"	I prefer my research title "Nutrients Load in Ponds both Water and Soil Due to Application of Different Levels of Carbon and Nitrogen with Feeding"

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