



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_37098
Title of the Manuscript:	LAND USE AND LAND COVER CHANGE AND FLOOD INCIDENCE IN DONGA LGA, NIGERIA
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	-Consider changing the title to "Land use and its implications on the Natural Environment of Donga LGA Area, Nigeria" -Proofread your article to clear any mistakes, errors or omissions -Use past tense as fieldwork was already done -Let 'Table' sources arising from fieldwork indicate 'Source: Fieldwork' not authors -Let article cover all major themes logically -Let article state how many people were involved in the sample of study -Indicate how the sample was chosen -Place correct punctuation marks in correct places -'et al. (2015) be written as such. Don't forget the full stop after 'al. I have looked at the article with great interest. It brings out many interesting findings and conclusions. However, let the author look at my observations for purposes of improvements.	
Minor REVISION comments	-Consider narrowing coverage area of discussion-it is too wide. Why not have two articles to cover all your intentions?	
Optional/General comments	-Article is generally very good and make excellent findings and conclusions. It is highly practical to the realities in the area and hence publishing once it is improved upon.	

Reviewer Details:

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