



SDI Review Form 1.6

Journal Name:	Journal of Geography, Environment and Earth Science International
Manuscript Number:	Ms_JGEESI_42842
Title of the Manuscript:	Urban extension in Calabar: A remotely sensed assessment
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		
Minor REVISION comments	<ol style="list-style-type: none"> 1. The study aim should be more specific. For instance, in line 57 it is stated that: This study focuses on urban extension in Calabar. However, in line 76 it is stated that: This study is thus aimed at assessing spatial and temporal land use and land-cover changes in Calabar between the year 2000 and 2018 using remotely sensed data and GIS techniques. 2. Some basic concepts are introduced but their meaning and relevance are not clearly understood or explained 3. The choice of methodology as a case study is not explained. Are there any reasons why this city is a perfect example of urban extension and remotely sensed assessment? 4. In the line 99 ortho-rectified mistyped as otho-rectified. 5. Reference should be reviewed. For instance, Adebe is not cited in the manuscript. 	Corrections done
Optional/General comments	This paper is a valuable contribution to the study of fast-developing urban areas through one of its usual characteristics: land use change. The urban extension of Calabar is addressed from the perspective of remotely sensed data and GIS techniques. The issue is interesting.	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link: <http://sciencedomain.org/archives/20>