



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	Ms_BJAST_22618
Title of the Manuscript:	Design of Sewage Treatment Plant for CBN Housing Estate Trans-Ekulu Enugu 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>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	The Paper is a nice attempt in terms of applied Methodology, and Contains Good and accurate Results and Tables with Data showing in Figures however there should be more up to date references cited in Text Part so that Paper Could be a much impressive. After this paper can be a good review Paper and minimized the risks and problems. Although this is an attempt to combine several aspects of environmental, biological, chemical, civil and mechanical engineering, but it only shows the design and size of the sewage treatment plant.	It was noticed that some of the references in the reference page did not appear in the main work. However, that mistake has been taken care of now. The six references now in the work is the much that suits what is in the work for now.
<u>Minor</u> REVISION comments	Author should improve the English language of paper and check the grammatical mistakes	Alot of grammatical errors were also corrected as could be seen.
<u>Optional/General</u> comments	Some updated result should be described in graphical mode , which will make it more impressive	It is important to state here that such results cannot be used to plot graphs as they standalone