



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2015_BJAST_17892
Title of the Manuscript:	Determination of Load Demand using Load Estimate Method (LEM) suitable for Industrial Environment, A Preview of Load Demand Rate at Prototype Engineering Development Institute, Ilesa, Osun State
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 (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	The Load Estimate Method (LEM) as proposed in the manuscript should be explained clearly (i.e. by using algorithms). The authors should also review other existing methods from related papers and discuss how the LEM is better than other methods in estimating the future load demands. Can the authors make the tables to be more simpler? The tables 1-5 can be combined with tables 6-10., etc. The authors should discuss the results comprehensively and give any comparisons to other reports/papers.	Load Estimate Method (LEM) as discussed here is general concept used to determine load demand in an industrial environment. I consider to leave the tables the way they are. More explanations of the result discussion have been given in the edited manuscript as reflected in the conclusion (see highlight in yellow)
<u>Minor</u> REVISION comments	-	
<u>Optional/General</u> comments	-	