



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_20317
Title of the Manuscript:	Kingdom of Bahrain Long Term Load Estimation Modeling
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	Methodology is incomplete The portion mentioned in results section like equation 4 to onwards should be included in methodology It was mentioned that load depends upon sunlight but it does not analysed in the study. It is not clear whether any software used in the study like ANN or others.	Done. - The sunlight effect is not considered in the present study. Therefore, the statement in the article was modified. Done. - The Microsoft Excel 2010 is used in the present study. Therefore, the statements in the article were modified. Done.
<u>Minor</u> REVISION comments	The load increases with population may not be true as revealed in table 1 year 2011 when population decreases still load increases. Increase in load depends on other economical and social factors.	The following statements are added to clarify the comment raised by the reviewer: Also, it has been noticed that in the year 2011 the population decreased, but the maximum load increased. The reason behind this was the economic situation, as some new factories opened that year. Therefore, more power was needed. Done.
<u>Optional/General</u> comments		