



SDI Review Form 1.6

Journal Name:	<u>British Journal of Economics, Management & Trade</u>
Manuscript Number:	2015_BJEMT_18378
Title of the Manuscript:	Modelling Automotive Energy Demand in Ghana: The policy Implication on Ghanaian Economy.
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)
Compulsory REVISION comments	1- Page 2: line 85: energy-intensive mode [10].[11]affirmed that the role Please, rewrite the statement as: Shapiro et al. [11] affirmed that 2- Page 3: line 97: demand for energy [12][13] Please, add and as [12] and [13] - Line 124: predicting future demand for fuel [9],[19] - Please, add and as [9] and [19] 3- Page 4: line 140: [6] used times series analysis to forecast rewrite the statement as : Wohlgemuth [6] used..... also, line 142: [24] determined fuel rewrite the statement as: Haldenbilen [24] determined line 146: [2]projected transport energy consumption rewrite the statement as : Hirsch and et al. [2] projected line 171: levels were 727,338,937 litres and 950,477,745 rewrite as 727, 338 and 937 litres and	Thanks for your extensive review. All your concerns have been addressed to the best of your understanding.



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	950, 477 and 745 please, also, line 173, line 175 4- page 5 : Fig. 4.1 please write the labels of the X-axis and Y-axis and write the capture in the middle line line 201 rewrite as 871, 271 and 266.6 litres also, 666, 727 and 359.0 litres 5- page 6: Fig. 4.2 : please write the labels of the X-axis and Y-axis and write the capture in the middle line Fig. 4.3a: please readjust the figure to easy to read Also, write the capture in the middle line Fig. 4.3b: also, please readjust the figure to easy to read Also, write the capture in the middle line 6- Page 7: Table 4.1 please, define the R, R2 and F I think rewrite as r, r2 Fig. 4.4 and Fig. 4.5: please write the labels of the X-axis and Y-axis and write the capture in the middle line Table 4.2 please, add the unite of the values may be Litres	
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<u>Minor</u> REVISION comments	Note: the References [25] and [27] are not found in the text	
<u>Optional/General</u> comments	The subject is very important	