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Journal Name:	**British Journal of Economics, Management & Trade**
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:

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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**	

	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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Minor REVISION comments	**Note: the References [25] and [27] are not found in the text**	
Optional/General comments	The subject is very important	

Reviewer Details:

Name:	***Zeinab Sayed Abdel Rehim***
Department, University & Country	***Mechanical Engineering, National Research Centre, Giza, Egypt***