



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Economics, Management & Trade</u>
Manuscript Number:	2013_BJEMT_4423
Title of the Manuscript:	Empirical Analysis of the Causal Relationship between electricity consumption and economic Growth in Nigeria
Type of the Article	Research paper

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



SDI Review Form 1.6

PART 2: 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	1) Add related and latest citations in literature review, e.g. Lean and Smyth (2010 a, b), Shahbaz and Lean (2012). Lean, H.H. & Smyth, R. (2010a). Multivariate Granger causality between electricity generation, exports, prices and GDP in Malaysia. Energy, 35(9): 3640-3648. Lean, H.H. & Smyth, R. (2010b). On the Dynamics of Aggregate Output, Electricity Consumption and Exports in Malaysia: Evidence from Multivariate Granger Causality Tests, Applied Energy, 87, 1963–1971. Shahbaz, M., Lean, H.H., 2012, The Dynamics of Electricity Consumption and Economic Growth: A Revisit Study of Their Causality in Pakistan, Energy, 39(1), 146-153. 2) Line 335 – typo for I(1). 3) Equation 3 is wrong. Please check and rewrite carefully.	1.) These three recent papers have been included in the literature review section and they can be found in citation [22], [23] and [24] 2.) Typo for I(1) has been corrected 3.) Equation 3 has been written correctly as reviewed
<u>Minor</u> REVISION comments	1) Please define clearly the remark of “yes” and “no” in Table 1.	This has been done
<u>Optional/General</u> comments	1) Please define x-axis and y-axis in Figure 1 and 2. 2) Please define the equation of ADF in line 276.	Done