



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_33408
Title of the Manuscript:	Brazil market outlook for photovoltaic solar energy: A Survey Study
Type of Article:	Paper review.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors were given the chance to improve their paper, but no improvements were found. The paper didn't contain any contribution and the authors didn't make any effort to modify the paper as per our comments.	<p>We've forgot to highlight the improvements.</p> <p>The solar irradiation was given in kWh/m2 and we have changed it for kWh/m2 /year.</p> <p>The figure 2 the average is 100%. The figure description has been modified to improve the understanding. Now there is an explanation.</p> <p>The units has been specified per year (GWh/year).</p> <p>The figure 3 has been modified and the text was improved. We have separated the figure 3a from 3b.</p> <p>We have proposed solutions for the negative impact and presented in a Table 1.</p> <p>About the recommendations for the Brazilian government about the integration of the PVs and future projections of the Brazilian economy, this topic is showed in 3.1.5 item about the lack of incentives and public policies as well as the photovoltaic industry absence in the country. That's why there are few studies available on future projections of the Brazilian economy and few comparative studies. We have presented some comparative economics studies in item 3.1.3. The objective of the article is an analysis of the scale insertion of this energy in Brazil, opportunities in Brazil, impediments and future perspectives of implementation. We thank the study suggestions and recommendations and we will create this kind of analysis in next paper publication. We've kept the numerical values written along the text, due the paper structure. We've kept the references with the original title.</p>