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***Review/Research Article***

Title of Manuscript Submitted to Int. Journal of Renewable Energy Development (*Century Schoolbook*, 17 pt)

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**Abstract**. The abstract should be clear, concise, descriptive and should provide a brief introduction to the problem. This should generally be followed by a statement regarding the methodology and a brief summary of results. The abstract should end with a comment on the significance of the results or a brief conclusion. Abstracts are written in 8 pt Century Schoolbook, preferably not more than 300 words.

***Keywords:*** Provide keywords, at least 5 words (7.5 pt)

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1. Introduction

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Text should be produced within the dimensions shown on these pages. Make use of the maximum stipulated length apart from the following two exceptions: (i) do not begin a new section directly at the bottom of a page, but transfer the heading to the top of the next column; (ii) you may exceed the length of the text area by one line only in order to complete a section of text or a paragraph. You must use 1.0 (single) line spacing and Century Schoolbook font. However, when typing complicated mathematical text it is important to increase the space between the text lines in order to prevent sub- and superscript fonts overlapping one another and making your printed matter illegible. If you are using a desktop publishing program ensure that your auto adjust for interline spacing is suitably set to prevent overlapping but without leaving too much space.

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Tables should have a title which makes the general meaning understandable without reference to the text. Tables should be presented in the form shown in Table 1, with all text, including title 8pt. Their layout should be consistent throughout.

Horizontal lines should be placed above and below table headings, above the subheadings and at the end of the table above any notes. Vertical lines should be avoided.

If a Table is too long to fit onto one page, the table number and headings should be repeated on the next page before the table is continued. Alternatively, the table can be spread over two consecutive pages (first on even-numbered, then on odd-numbered page).

**Table 1**

Provide the caption of your legend

|  |  |  |  |
| --- | --- | --- | --- |
| Suburb | Energy source (number of respondents; multiple responses allowed | | |
| Electricity | Wood | Paraffin |
| Par 1 | 2 | 13 | 8 |
| Par 2 | 3 | 17 | 13 |
| Par 3 | 1 | 5 | 9 |

Source: Reference(Year)

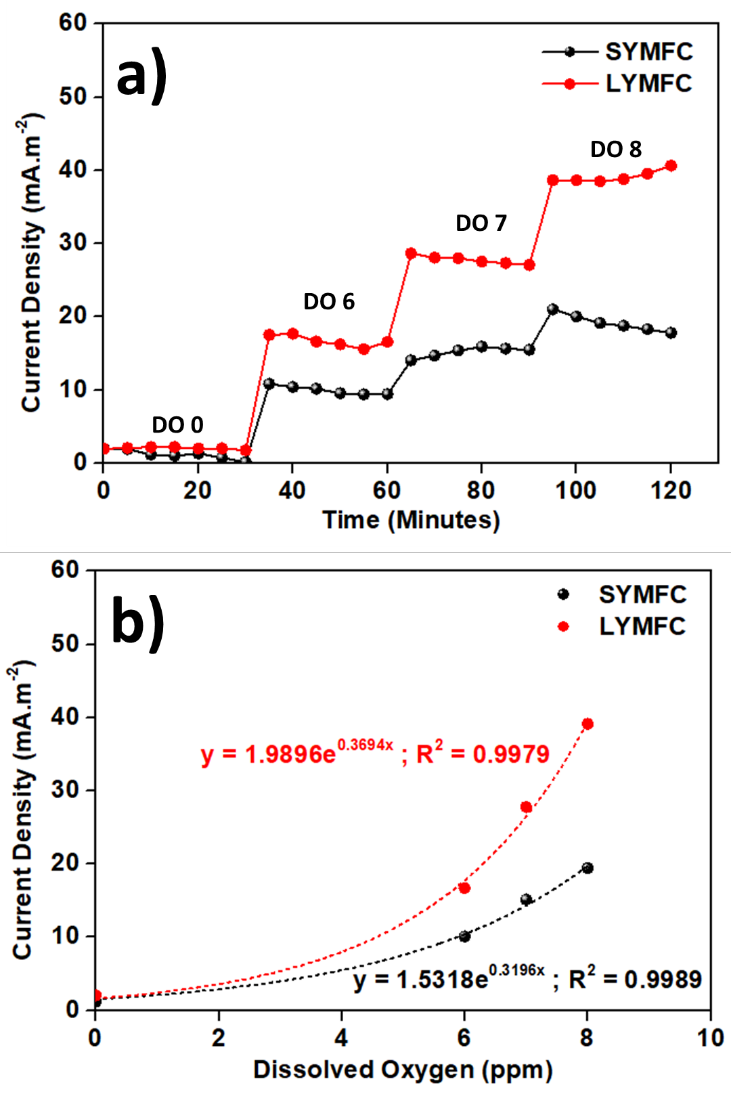
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Fig. 1 Provide the caption for your Figures

For Figure must be clear and high resolution with min 300 dpi

4. Figure

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5. Equation

Equations should be placed flush-left with the text margin and should be precede and followed by one line of white.

 (1)

 (2)

where: NPV is the net present value, tPB is dynamic payback period, IRR is the internal rate of return, I0 is the initial investment, B represents the benefits in the project life, r is the interest rate (assumed to be 10%), and C represents the costs.

6. Conclusion

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Author Contributions: A.A.: Conceptualization, methodology, formal analysis, writing—original draft, B.B.; supervision, resources, project administration, C.C.; writing—review and editing, project administration, validation, DD.; writing—review and editing, project administration, validation. All authors have read and agreed to the published version of the manuscript.

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