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ON
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Title of the Extended Abstract (16 point Garamond)

Author^{1*}, Author², Author³ (10 points, Garamond)

^{1,3} Affiliation of authors (10 points Garamond)

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ABSTRACT

Start your abstract here... Authors can directly use this document as a templet for writing the extended abstract. All articles must contain an abstract. The abstract text should be formatted using 10 point Times New Roman and 25 mm margin on top and bottom 2 cm and left and right 1.5 cm all four sides in an A4 paper size. The abstract should give readers brief information about the content of the article and indicate the main results obtained and precise conclusions. The abstract is not part of the text and should be complete in itself. The abstract should not contain any table numbers, figure numbers, references, or displayed mathematical expressions. It should be suitable for direct inclusion in abstracting services not exceed 200 words in a single paragraph. The title is set 16 point Garamond bold, center alignment. The first letter of the title should begin capital letter and the rest would be in lower case. The title should not be more than two lines.

Keywords: *A maximum of five words are allowed. Each keyword should be separated by a comma.*

NOMENCLATURE

- A* Arrange the terms in alphabetical order of the used symbol, 10 pt. Times New Roman, (Mention the unit of term, fonts 10 pt., italic)
- D* Diameter of the turbine rotor (*m*)
- e* List symbols, special characters, and abbreviations alphabetically: first symbols,

then special characters, and finally abbreviations (*m*)

1. INTRODUCTION

Authors are required to strictly adhere to this template while preparing the extended abstract. Submissions must be original, carefully written, and thoroughly proofread. Manuscripts containing spelling or grammatical errors, or improper language usage, will not be accepted. Authors must not add any headers, footers, or page numbers other than those provided in this template.

An extended abstract should be prepared in double column (as described in this document). There is no limit of the pages, but preferably up to 2 pages.

An abstract should clearly describe the background of the subject, Conceptual discussion about the core research thinking of the used concept, targeted parameter for the study, methods used for the investigation, obtained results, findings and its brief discussion, and concluding remarks. Abstract is to be prepared in English and SI-units. Technical terms should be explained unless they may be considered to be known to the broader community. Acronyms should be written out at their first appearance.

2. FORMATTING THE TEXT

The text of the abstract should be formatted as follows:

- ☐ 10 point Times New Roman fonts.



- ☐ The text should be set to single line spacing.
- ☐ Paragraphs should be justified alignment.

The details of font size and line spacing are shown in Table 1.

3. SECTIONS, SUBSECTIONS AND SUB SUBSECTIONS

The use of sections to divide the abstract text is optional and left to the author's discretion. If sections are used, the formatting specified in Subsection 3.1 must be followed.

3.1 Numbering

Sections should be numbered with a dot following the number and then separated by a single space:

- ☐ Sections should be numbered 1, 2, 3, etc
- ☐ Subsections should be numbered 2.1, 2.2, 2.3, etc
- ☐ Sub subsections should be numbered 2.3.1, 2.3.2, etc
- ☐ Further subsections should be avoided.

4. TABLES AND FIGURES

Tables and figures should be placed close after their first reference in the text. All figures and tables should be numbered with Arabic numerals.

4.1. Tables

Tables should be captioned at top, and must have referenced in the texts. The caption should be in the 'Caption' style (10 point font and bold placed above the table). Single line spacing should separate the bottom of the table with the body text - see Table 4.1. Tables should not break across pages.

Remaining from here

4.2. Table captions / numbering

Tables should be numbered sequentially throughout the text and referred to in the text by number (table 1, not tab. 1 etc). Captions should be placed at the top of the table and should have a full stop (period) at the end. Except for very narrow tables with a wide caption, the caption should be the same width as the table.

4.3. Style and spacing

Table 1. Formatting sections, subsections and sub subsections

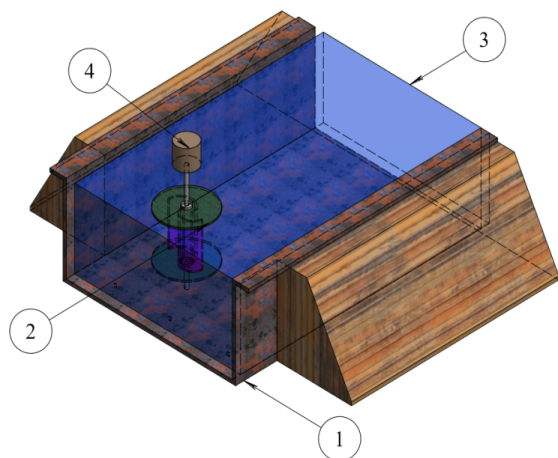
	Font	Spacing
Section	10 point Times bold, capital	1 line space before a section No additional space after a section heading
Sub-section	10 point Times bold	1 line space before a subsection No space after a subsubsection heading
Sub-sub-section	10 point Times bold	Subsubsections should end with a full stop (period) and run into the text of the paragraph

4.1. Figures

Each figure should have a brief caption describing it and, if necessary, a key to interpret the various lines and symbols on the figure. Captions (10 point font and bold should be placed below the Figure) as shown in Figure 1. Figures should be a minimum of 300dpi for photographs and 600dpi for line drawings. Wherever possible try to ensure that the size of the text in your figures (apart from superscripts/subscripts) is approximately the same size as the main text.

4.1.1 Figure captions and numbering

Captions should be below the figure and separated from it by a distance of 6 points. Although to save space, it is acceptable to put the caption next to the figure. Figures should be numbered sequentially through the text - 'Figure 1', 'Figure 2' and so forth and should be referenced in the text as 'figure 1', 'figure 2',... and not 'fig. 1', 'fig. 2',



(1) Water canal (2) Savonius turbine rotor (3) Water flow (4) Electric generator

Figure 1: Savonius turbine unit in water canal

5. EQUATIONS

Equations should be edited in a suitable equation editor. They should be written in size 10 point script, preferably Times New Roman. They should be inserted into the text using the 'Equation' style and numbered sequentially, see Eq(1).

Variables should be defined immediately below the Equation using the style 'Variables'.

5.1 Equation numbering

Equations may be numbered sequentially throughout the text (i.e., (1), (2), (3),.....)

$$T_{mean} = \frac{\sum_{i=0}^{i=n} T_i}{n} \quad (1)$$

Where T_i = Instantaneous torque

After inserting the variable definitions, hit return to revert to the 'BodyText' style.

6. CONCLUSIONS

All papers will be subject to a technical review. Submissions will be reviewed as soon as they are

received, and comments will be forwarded to authors as soon as possible.

REFERENCES

The Harvard (9font) style (Author, Year. Title. Journal, Vol, pp. - should be used in the reference section. References must mark in alphabetical order. The list of references should be placed at the end using the 'References' style.

Chen-Tan, Nigel W., et al. "Determining the reactivity of a fly ash for production of geopolymer."

Olivia, Monita, and Hamid Nikraz. "Properties of fly ash geopolymer concrete designed by Taguchi method." *Materials & Design (1980-2015)*, Vol 36, (2012), 191-198.

Patel, V., Eldho, T.I. and Prabhu, S.V., 2019. Performance enhancement of a Darrieus hydrokinetic turbine with the blocking of a specific flow region for optimum use of hydropower. *Renewable Energy*, 135, pp.1144-1156.