

Full Paper Template for Publication of WTC 2020 Proceedings

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ABSTRACT: Instruction for the preparation of the full papers for the Proceedings of the WTC 2020 is presented. This template provides you with an example of the layout and style, which we wish you to adopt during the preparation of your paper. Please, make an abstract as short as possible (5~8 lines). Authors of papers to proceedings have to type these in a form suitable for direct photographic reproduction by the publisher. In order to ensure uniform style throughout the volume, all the papers have to be prepared strictly according to the instructions set below

KEYWORDS: Tunnelling, Underground space, Environmental sustainability, Instrumentation, Site investigation

1. INTRODUCTION

These are instruction for the preparation of full papers to be published in the Proceedings of the WTC 2020. Please follow the instructions carefully.

2. INSTRUCTIONS

2.1 Format

The Paper should be prepared according to the instructions provided in this section. Use the formatting of this template and do not change it.

Table 1 Editorial Instructions

Item	Explanation
Paper size	Use A4 format (210 x 297 mm)
Length	<ul style="list-style-type: none"> • Muir Wood Lecture and keynote lectures – maximum 20 pages • Special lectures – maximum 10 pages • Technical papers - maximum 6 pages
Margins	Leave 2 cm as margins on top, 1.5 cm as margins on bottom and on left and right side
Fonts	Use bold 14 point Times New Roman font for Title; 10 point Times New Roman font for Authors; 9 point Times New Roman font in 1.0 line spacing for text

2.1.1 Headings

All the headings should be in bold style. The section headings should be in capital letters, the subsections in upper and lower case. Do not underline. Section and subsection headings should be left justified. After section headings and subsection headings use 6 point or 0.5 line space.

2.1.2 Paragraphs

The first paragraph of each section needs no indentation. Paragraphs after the first paragraph of each section need 1.5 characters indentation at the first line. Leave no line space between the paragraphs.

2.1.3 Tables

Tables should be presented as indicated in Table 1. Their layout should be consistent throughout. Horizontal lines should be placed above and below label headings, below subheadings and at the end of the table. Vertical lines should be avoided.

2.1.4 Figures

Figures and photographs must carry numbers in the text (e.g. Figure 1) and captions. Captions should be complete enough to allow appreciation of the illustration without referring to the text. Lettering of the caption should be nearly as large as the typeface used for the text.

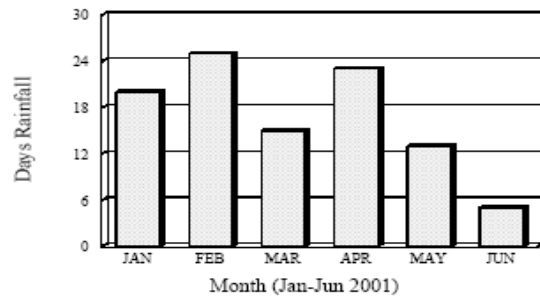


Figure 1 Insert figure caption here

2.1.5 Equations

Equations should be confined to one column wherever possible, as in Eq. (1), and the equation array environment may be used to split equations into several lines, for example in Eq. (1), or to align several equations. Equation should be kept 12 point or 1.0 line space from above and underneath text lines.

$$U = D(\delta_1, \delta_2, \delta_3, \delta_4) R_{12}(a, \delta_5) R_{13}(b, \delta_6) R_{14}(c, \delta_7) R_{23}(d, \delta_8) R_{24}(e, \delta_9) R_{34}(f, \delta_{10}) \quad (1)$$

3. CONCLUSION

These instructions have shown how to prepare a full paper for publication in the Proceedings of the WTC 2020. We look forward to receiving your paper contribution.

4. REFERENCES

- American Petroleum Institute (API). (1993) Recommended Practice for Planning, Designing and Constructing Fixed Offshore Platforms – Working Stress Design, API Recommended Practice 2AWS (RP 2A-WSD), 20th edition, p191
- Earth, J. B., and Geo, W. P. (1991) "Asian Geotechnical amongst authors of Conference Publications". Proceedings of Int. Conference on Asian Geotechnical, Hong Kong, pp133-137.
- Finn, W. D. L., and Fujita, N. (2002) "Piles in liquefiable soils: seismic analysis and design issues". Soil Dynamics and Earthquake Engineering, 22, Issues 9-12, pp731-742.