**Guidelines of Full Paper Preparation for Vietrock2015**

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**Abstract**

This article serves as the template of the full paper (final manuscript) for your abstract submitted to the Vietrock2015. The abstract part will be involved in a Abstract Booklet, and the full paper will be published as a proceeding, which will be distributed to all registered participants. Please use this template when preparing your paper. This will ensure a uniform format in the publication. The paper should be written in English and submitted as this **MS Word file** format and **PDF file** (in camera-ready form and matching the template for submission). The paper should begin with

1. Title:Please provide a descriptive title of the paper. The title should be concise and not span more than 2 lines. Use Times New Roman font with a font size of 14 pts and in bold face for the title.
2. Authors and affiliations**:** Include the first name, middle initial and surname of all the authors. The affiliations of all the authors should be included. The e-mail of the corresponding author should be shown.
3. Abstract: Not more than **350 words**.
4. Keywords:Provide up to 5 keywords, separated by commas. The first letter of each word should be capitalized.
5. All the above contents (i.e., title, authors’ names, affiliations, abstract, and keywords) MUST be included within **the first page**.

Vietrock 2015 is an ISRM specialized conference, held by Vietnamese N.G. of ISRM and Vietnam Society for Rock Mechanics, in Hanoi, Vietnam. All Map presentation in your paper must fit with laws of Vietnam government (ex. Map region South China Sea ( Bien Dong) disputed) or you could deleted map in your paper.

The subsequent pages should include numbered sections of Introduction, Theories (or Experiments), Results and Discussion, Conclusions, Acknowledgement, and References. Throughout the paper, use Times New Roman font with single spacing between lines. The recommended font size is 14 pts for the paper title and 11 pts elsewhere. The main text should be justified on both sides. The use of footnotes is discouraged. The paper length should be **6 pages** or more but not exceed **10 pages**.

The paper for the full paper must be submitted before **Jan 15, 2015** via the symposium website using the same login details as your abstract submission.

**Keywords:** Vietrock2015, Rock Mechanics, Hanoi, Slope Stability, Template

1. **Introduction**

The International Workshop VIETROCK2015 to be held on 12-13 March 2015 in Hanoi, the capital of Vietnam, with imperial citadel of Thang Long - the world's heritage.

1. **Theories (or Experiments)**

**2.1 Citation, tables and figures**

Sub-titles are allowed in each section. In the text, cite references in the author-year format, e.g. (Author, 1986) or (Author 1 and Author 2, 1997) or (Author 1 et al., 2003) or (Author 1, 2006; Author 2, 2010) or (Author, 2003a; 2003b; 2010). The list of references should be placed at the end of the paper in the alphabetical order. The equations should be justified at the center and the equation numbers in parenthesis should be justified on the right side as Eq. (1).

 (1)

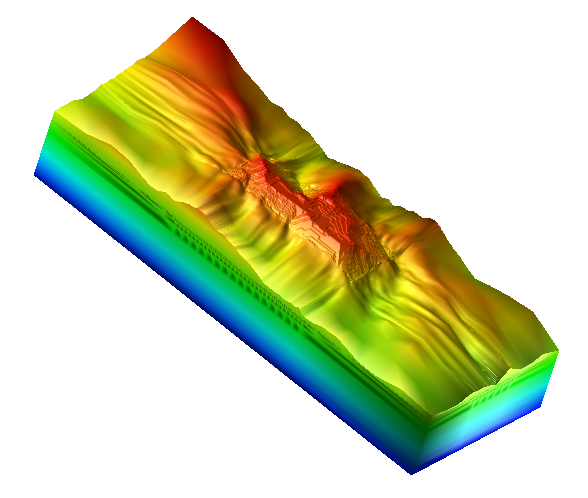
The tables and figures should be numbered in sequence and captioned as shown in Table 1 and Fig.1. The followings are the examples for a table and a figure.

Table 1Porosity, water content and water saturation ratio of Noboribetsu welded tuff.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Porosity (%) | Case | Water content | | Water saturation ratio (%) |
| (mass %) | (vol %) |
| 24.1 | (a) | 0.30 | 0.54 | 2 |
| (b) | 6.00 | 10.8 | 45 |
| (c) | 12.0 | 21.6 | 90 |

*Z*

*X*



11.5 km

4.3 km

2.6 km

*Y*

Fig. 1. An example of 3-D FEM models for the district including the Torigatayama limestone mine.

1. **Conclusions**

We are looking forward to receiving your paper. For any questions about the guidelines, please contact with Vietrock2015 registration office at [vietrock2015@gmail.com](mailto:vietrock2015@gmail.com).

**Acknowledgements**

The Organizing Committee greatly appreciates your contribution to make the symposium fruitful and exciting.

**References**

Kodama, J., Fujii, Y., Goto, T. and Hagan, P., 2012, Effect of loading rate on strength and failure process of frozen welded tuff, *Proc. of 7th Asian Rock Mechanics Sympo.*, 638-645.

Kodama, J., Miyamoto, T., Kawasaki, S., Fujii, Y., Kaneko, K. and Hagan, P., 2013, Estimation of regional stress state and Young’s modulus by back analysis of mining-induced deformation, *Int. J. Rock Mech. Min. Sci.*, 63, 1-11.