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ABSTRACT

All papers should be written in English only. The paper shall be on an innovative topic consisting of Abstract, Introduction, Literature review, Methodology, Experimental/analytical results (optional), conclusion and references. Review papers with latest advancements on an innovative topic will also be considered. The number of pages varies from four to eight. Authors are requested to follow this template strictly while preparing paper.

1. INTRODUCTION

The following gives the formatting details for preparation of technical paper for the International Conference proposed to be held by Department of Civil Engineering at Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex on 3rd & 4th December 2021. The font size for title of paper is 14 and font type is Times New Roman. Affiliation below the title shall have a size of 10 and font type is Times New Roman. The rest of paper shall have a font size of 12 and Times New Roman with single line spacing.

The content of paper shall have only single column. Effort shall be made to put figures, equations and tables at appropriate location of text. All main heading should be bold and subheadings without bold. The spacing for heading should be 1.5 lines.

2. LITERATURE REVIEW

Figure shall be aligned center with a caption at bottom of the figure as Fig. 1, Fig. 2 etc. The following is an illustration of inclusion of figure.

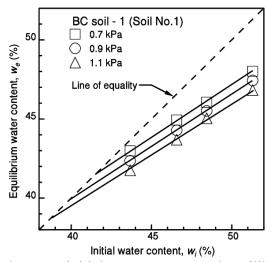


Fig. 1 Relationship between initial water content and equilibrium water content

All the figures are to be referred in the text of paper. All tables are to be prepared as shown below with a caption for table at top.

Table 1 Characteristics of tested soils

Characteristics (%)	City A	City B
Organic matter	0	1
Water content ¹	40	60
Liquid limit	22	44
Plastic limit	15	18
Sand	35	8
Silt	45	44
Clay	20	48

Equations are aligned right justified with a number for each equation as follows.

$$\tau = \sigma \tau \alpha v \varphi + \chi \tag{1}$$

3. OBJECTIVE

The objectives and innovation of the paper is to be explained with help of figures.

3.1 Page numbers

The page numbers are given in Arial and font size is 9 at the bottom right corner of each page.

4. METHODOLOGY

In this section a detailed methodology of experimental or numerical work is reported.

4.1 Page Size and Margins

The paper size is A4 (21 cm by 29.7 cm) and should have portrait orientation. Letter size is not acceptable. The margins of page shall be top 25 mm, bottom 25 mm, left 20 mm and right 20 mm.

5. CONCLUSION

Conclusions are to be prepared with further scope of work possible.

6. REFERENCES

Within the body of the text, references previous research is cited in brackets with the author's first name and year of publication as Ramaiah et al. 1959; Terzaghi and Peck 1987. At the end of the paper, a list of all references is included in alphabetical order of author's first name.

Format of references for books, journal and conference papers is as follows.

Terzaghi, K. and Peck, R.B. 1987 "Soil Mechanics in Engineering Practice", 2nd ed., McGraw Hill, New York, NY, USA.

Nagaraj, H.B. and Sridharan, A. 2010, "An Improved *k*₀-stress method of determining liquid limit of soils", International Journal of Geotechnical Engineering, 4(4): 549-555

Ramiah, B.K., Viswanath, V. and Krihnamurthy, H.V. 1970, "Interrelationship of compaction and index properties" Proceedings of 2nd Southeast Asian Conference on Soil Engineering, Singapore, 1: 577–587.