

Title of the Presentation Not Exceeding One Line

AuthorA^{1*}, AuthorB² and AuthorC³

1. Current position, Department/Division, Name of Institution/University/Organisation, Address, Country (corresponding author's e-mail: *@*.*)
2. Current position, Department/Division, Name of Institution/University/Organisation, Address, Country
3. Current position, Department/Division, Name of Institution/University/Organisation, Address, Country

ABSTRACT: The total length of paper should not exceed 4 pages including the biography of the authors/speaker. The extended abstract may contain figures, tables and photographs. The current abstract should not exceed 100 words.

Introduction

Please give a brief introduction with appropriate literature review.

The brief objective and methodology may also be included, if suitable.

Figures and Photographs

The figures and photographs, if any, should be sharp, well visible and font size should not be less than 8 point. They may be limited to one column or may be extended to both the column, if required. In no case, their sizes should exceed the margins.

Each figure and/or photograph should be accompanied by a caption in 10-point Times New Roman placed at the bottom.

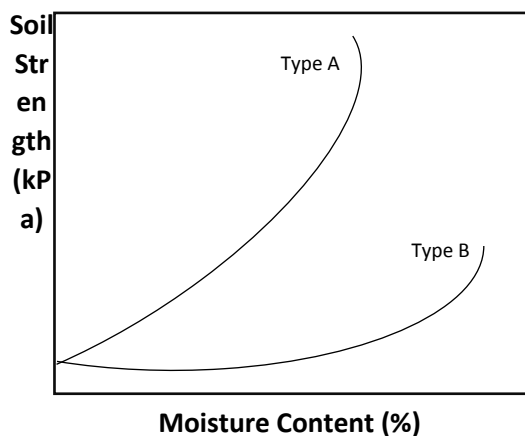


Fig.1. Please give the caption below the figure.

Tables

The tables, if any, should be typed in 10-point Times New Roman. They may be limited to one column or may be extended to both the column, if required. In no case, their sizes should exceed the margins. Each table should be accompanied by a Table Caption at the top in 10-point Times New Roman.

Table-1: Sample table

N _c	Pile capacity (kN)	Degradation
100	250	0.825
1000	200	0.785

Equations

The equation should be typed using the equation mode and preferably should be numbered, if necessary.

$$\frac{\partial y}{\partial x} = N_c \sin^{-1}(a/b) \dots (1)$$

Conclusion

The conclusion should briefly focus on the primary findings of the entire article.

References

Provide appropriate reference in the text (George *et al.* 2003; Fraser and George 2005; Henry 2007).

Fraser, A. and George, B. C. (2005). "A Numerical Study on Regional Workshop." *Journal of Workshop*, 3(5): 221-227.

George, B. C., Fraser, A. and Henry, D. (2003). "An Experimental Study on Workshop." *Proceedings of International Conference on Sustainable Development*, Jorhat, India, 2: 1021-1025.

Henry, D. (2007). "A Numerical and Experimental Investigation on Workshop." *Kaziranga Publishers*, Jorhat, India.

AUTHORS

Please include a recent colour photograph of the AuthorA

Prof. Author A Example is a Professor of Civil Engineering in the University of Zx1 at ab. He got his Bachelor of Science in 1991 from the BCD College of Science at cde. Thereafter, he completed the Master of

Science in 1993 from the PQR University at ijk with distinction in Engineering. He has 23 years of experience in University teaching, research, industrial consultancy. ***This is just a draft**

Please include a recent colour photograph of the AuthorB

Prof. AuthorB Example is a Professor of Civil Engineering in the University of Zx1 at ab. He got his Bachelor of Science in 1991 from the BCD College of Science at cde. Thereafter, he completed the Master of

Science in 1993 from the PQR University at ijk with distinction in Engineering. He has 23 years of experience in University teaching, research, industrial consultancy. ***This is just a draft**