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**ABSTRACT**

The authors must follow the instructions given in the document for its publication in the conference proceedings. The abstract should be concise and should include the objectives of the study, brief methodology, major results and principal conclusions. The length of the full paper should be restricted to Ten (10) pages. A single font type Times New Roman, is recommended throughout the paper. Single line spacing should be used throughout the paper and the text should be fully justified. Please email the full paper as both WORD and PDF files to [egrwse2018@gmail.com](mailto:egrwse2018@gmail.com) (indicate your Abstract ID in your correspondence).

# **INTRODUCTION**

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All the margins (left-right, top-bottom) must be 2.54 cm (1 in.). Title of the paper must be in 14 pt Times New Roman font type. Author’s names must be in 12 pt Regular font. Author affiliations must be in 12 pt.

# **METHODOLOGY**

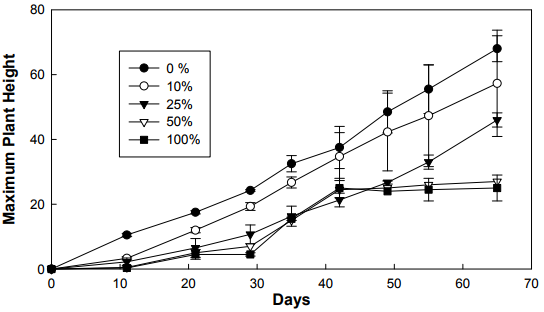
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(1)

**Sub-heading:** Figures and tables must be centered. Figures must be numbered consecutively as they appear. Figures, such as Figure 1 must be introduced or mentioned in the text before it appears. Do not wrap text around the figure. The font size in figures must be atleast 8 pt for clarity. The font size of the contents of a table must be atleast 10 pt as shown in Table 1.

**Table 1: Table Caption**

|  |  |  |  |
| --- | --- | --- | --- |
| **Material** | **Property** | | |
| Unit Weight (kN/m3) | Friction Angle (Deg) | Cohesion (kPa) |
| Sand | 17.5 | 35 | 0 |
| Clay | 18 | 0 | 20 |



**Figure 1: Figure Caption**

Figure and table captions must be in 12 pt Regular Times New Roman font type and must be centered. Figure captions with appropriate figure numbers must be placed below their associated figures while table captions must be placed above the associated tables.

**RESULTS & DISCUSSION**

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**CONCLUSIONS**

Reference should be listed at the end of the Paper. List references alphabetically. All reference items must be in 12 pt font. The format of the reference should as indicated in the references section below.

**REFERENCES**

Reddy, K. R., Kumar, G., & Giri, R. K. (2017). Influence of dynamic coupled hydro-bio-mechanical processes on response of municipal solid waste and liner system in bioreactor landfills. Waste Management, 63, 143-160.

Sharma, H. D., & Reddy, K. R. (2004). Geoenvironmental engineering: site remediation, waste containment, and emerging waste management technologies. John Wiley & Sons, Inc..