Extended Abstract Title in Title Case (Font: Times New Roman 18 Bold)

First Name Last Name[1], First Name Last Name [2] and First Name Last Name [3] (Font: Times New Roman 12 bold)

1 Full address of the first author, including affiliation and email
2 Full address of the second author, including affiliation and email
3 Full address of the third author, including affiliation and email
(use Times New Roman 10 typeface for author's Affiliation)

Keywords: Maximum 4 Keywords (font: Times New Roman 11 typeface).

1   Introduction

This document provides a template for preparing extended abstracts for the first International IAG Workshop on BIM and GIS Integration. The workshop proceedings will be published in an electronic format. The extended abstract shall be written in compliance with these instructions. The authors are asked to submit the extended abstract in MS-Word file. The file shall be saved with the full name of the first author as the file name.

It is anticipated that authors will submit carefully written and proofread material. There is no strict limitation to the number of pages, but it is suggested that the length of the extended abstract should not exceed **3000 words**.

The extended abstracts should clearly describe the research background, the authors' contribution, including the methods used and concluding discussion on findings and the significance of the research. Papers are to be prepared in **English (Australian, British or American)**. Technical terms should be explained. Acronyms should be written out at their first appearance.

2   Submitting The Extended Abstract

The extended abstract has to be submitted electronically through the following link:

https://easychair.org/conferences/?conf=bimgis2017

Deadline for submissions is 20 April 2017.

3   Format of The Extended Abstract

The extended abstract can be prepared most easily if authors use this template file to construct their abstracts. Please consider the following details:

- This template is an A4 format. All text paragraphs should be single spaced and justified.
- Double spacing should only be used before and after headings and subheadings as shown in this example.
- Position and style of headings and subheadings should follow the examples and guidelines.
- No spaces should be placed between paragraphs.

3.1   Fonts

Authors should use 12-point Times New Roman font for the main text. It is recommended that figures and tables are captioned with 10-point Times New Roman font size.

3.2 Tables and Figures

Figure captions and table headings should be sufficient to explain the figure or table without needing to refer to the text. Figures and tables not mentioned in the text should not be presented. Examples of styles used for captioning tables and figures are provided in this template. Please see the following examples for preparing and captioning figures and tables.

Table 1 Caption of example table

Standard Error	20 Story				30 Story			
	Uniform	ELF	SRSS	3 Modes	Uniform	ELF	SRSS	3 Modes
Displacement	29.53	44.58	41.05	23.81	27.4	43.6	40.87	20.65
Drift	60.4	60.92	60.47	38.24	60.91	63.83	63.53	26.19

Tables and figures should be placed close after mentioning them in the main text. All figures and tables should be numbered with Arabic numerals. Table headings should be left justified above the tables. Figure captions should be centred below the figures. Minimum figures' resolution: 150dpi.
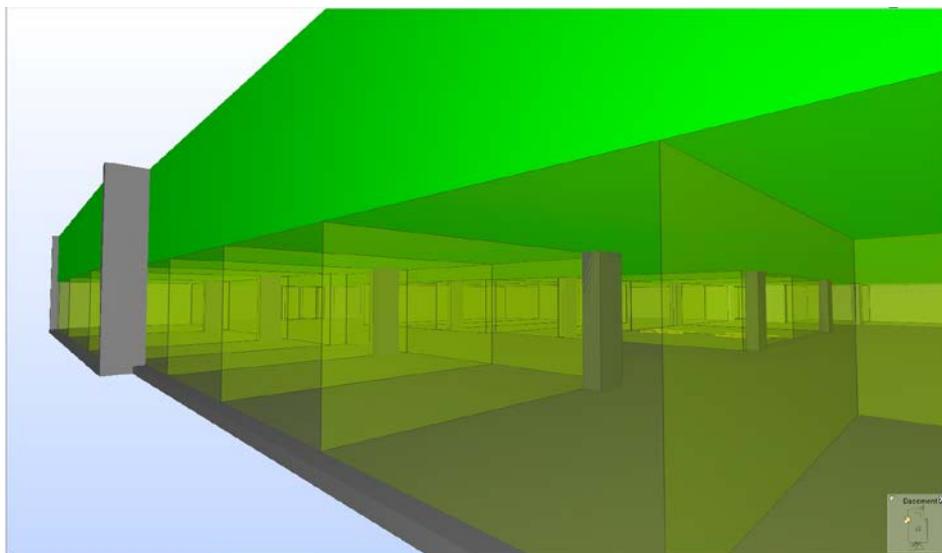

Figure 1 Part of a 3D building model showing carpark spaces

4   References and Citations

Citations in text and bibliography list must be done according to **A.P.A. style 6th Edition.**
For more information, please visit the below links:
 http://www.apastyle.org/index.aspx
http://library.canterbury.ac.nz/files/APA_6th_guide_education.pdf

Examples of headings are provided below.

5   Three Dimensional Spatial Models (Heading 1 Example, Capitalize Each Word, Font: Times New Roman 14 Bold)

5.1   Building Information Models and Geospatial Information Systems (Heading 2 Example, Capitalise Each Word, Font: Times New Roman 12 Bold)

In this article, various methods for integrating BIM and GIS will be investigated. There a number of different solutions to realize this integration. The integration challenges are also of prime

importance, which needs to be considered in approaches used for BIM-GIS integration (paragraph example, font: justified, times new roman 12 typeface).

5.1.1 *Challenges in three-dimensional modelling (heading 3 example, only the first word capitalized, font: times new roman 12 Italic)*