

## Guidelines for POSTER presentations

### UAV-g 2015

### International Conference on Unmanned Aerial Vehicles in Geomatics

### *sUAS: A Disruptive Technology for Geomatics*

August 30 – September 2, 2015

York University, Toronto, Canada

[www.uav-g-2015.ca](http://www.uav-g-2015.ca)

#### General

These guidelines have been prepared for the poster paper presentations at UAV-g 2015- Conference on Unmanned Aerial Vehicles in Geomatics.

#### Poster Display

The poster will be set-up at the poster display area on the free standing poster board. The display will be on boards marked with the confirmation number of your paper. Identify your paper number and confirm the location where to display your poster.

The poster session has been scheduled for Monday August 31<sup>st</sup>, 2015 from 17:15-18:30. Please ensure you are around your poster during the poster session time

The posters should be set up on Monday morning August 31, 2015 and must stay on display until 20:30 on Monday. Please remove your poster after 20:30.

#### Poster Boards

The poster board surface is horizontal (landscaped) as shown in Figure 1. The useable surface of the poster board is 1.80 m x 1.20 m (6 ft x 4 ft).

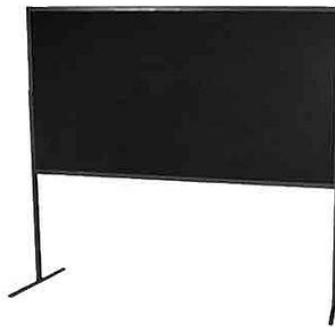


Figure 1: poster board

The poster board is double sided with black burfab surface, making them both Velcro and Push-Pin compatible. The material for affixing the poster will be provided.

#### Display Material

- (1) Design the space allocation carefully using several well balanced sections including title, objectives, methodology, input data, case study, results, analysis, conclusion(s), etc. All sections should be well-presented using coloured paper or a colourfully painted border. Sections may be connected by arrows to show the flow of the study.
- (2) Use large characters that are at least 1 cm high and have a line width of at least 1 mm. The larger the better.
- (3) Give each section a title and a brief explanation.