There is currently a study undertaken by NUS with regards to the introduction of the Design for Safety (DfS) regulations. To further understand how the Construction industry will be adapting to the DfS regulations, a survey has been set up to seek views from the Architects, Developers and Engineers.

**The aim of the survey is to:**

1. To establish the current baseline level of DfS Knowledge, Attitudes and Practices (KAP) of multiple stakeholders such as the designers (architects and engineers) and developers since the launch of the Workplace Safety and Health (Design for Safety) Regulations;

2. To develop DfS interventions to help in the improvement of the current DfS approach based on the KAP of the various stakeholders involved;

3. To determine if a KAP gap exists when knowledge and favourable attitude do not lead towards adoption of a practice

**Background of the survey:**

As of 10 July 2015, the Workplace Safety and Health (Design for Safety) Regulations have been gazetted and published. The new Design for Safety (DfS) regulations will take effect in August 2016, applying to projects with contract values of $10 million and above. Thus, as of August next year, many stakeholders involving in large building construction projects will be affected.

The success of the movement of DfS is dependent on the safety Knowledge, Attitude and Practice (KAP) of the relevant stakeholders in the built industry. Based on various literature reviews conducted, it is found that there is a lack of baseline data on the level of safety KAP of stakeholders in Singapore. A KAP baseline data is critical in the evaluation of the gazetted DfS regulation and for the design of targeted interventions for the improvement of the DfS process.

**Link to Survey:**
We will appreciate if you could help to disseminate the following survey link to your members and seek their views: