Name of research project:	Smart Worksites, Safer Workplaces (SW <sup>2</sup> )
Background/Rationale	To find out how companies in Singapore have adopted
	technologies and/or digital systems to improve WSH in Construction.
Study Objectives and Design	The aim of this study is to increase adoption of workable technologies to improve WSH in Construction, as we work towards our vison of achieving less than 1.0 fatalities per 100,000 workers by 2028.
	To understand the local landscape, the team will be conducting in-depth interviews with various stakeholders, covering developers, main contractors and solution providers.
	The outcome of this study will be a research report on the workable technologies that Singapore worksites can adopt to improve safety and health. The report will cover the common challenges and what companies can do to overcome it, as well as the vision of what a smart worksite could be like in 5 to 10 years' time.
Interim findings/reports:	N.A.
Collaborator/s:	N.A.