Safer Workplaces Through Presence Detection

Presence sensors can be used to prevent machine and vehicle accidents. These sensors provide "more eyes on the ground" to detect hazardous situations before accidents occur. Adopt presence detection technology to better manage WSH risks and protect workers from harm.

Robot Lifting equipment **Any machine Transport** Heavy Manual handling **Elevating work** vehicle vehicle /vehicle with exposed equipment/vehicle platform moving parts **Examples of** Machine or Vehicle **360**° 360° **360**° Suggested area **360**° **FORWARD FORWARD REVERSE BLIND SPOT** WHEN STATIONARY WHEN STATIONARY WHEN STATIONARY **ALL AROUND** for presence detection **ALL AROUND REVERSE BLIND SPOT FORWARD FORWARD REVERSE FORWARD FORWARD** REVERSE

Learn more about Safer Workplaces Through Presence Detection at www.tal.sg/wshc/resources/publications/others/safer-workplaces-through-presence-detection

