



## **Shell chartered LNG tanker fitted with SOL-X safety management solution – SAFEVUE.ai**

**Singapore - 28 April 2022.** SOL-X, a leading Industrial Internet of Things (IIoT) safety management technology company, is pleased to announce the evaluation of SAFEVUE.ai by Shell International Trading and Shipping Company Limited (Shell), a leading global energy shipping company where safety and social responsibility are fundamental to their business operations.

Global energy leader Shell has partnered with SOL-X to trial the breakthrough safety solution - SAFEVUE.ai on an LNG tanker to further enhance crew safety management practice.

As part of its ongoing focus on health and safety, Shell has been increasing its use of technology to prevent accidents and reduce people's exposure to potential incidents.

Common industry high risk incidents relating to working in and around high hazard environments such as enclosed spaces, hot work areas, mooring areas, and health related issues such as heat stress exposure, coronary stress and work rest hours are some of the areas that SAFEVUE.ai is addressing in a holistic approach to crew safety and wellbeing.

SAFEVUE.ai developed as a turnkey solution which connects the crew via the intrinsically safe wearable technology (SOL-X SmartWatch) which enhances operational visibility, Control of Work management and improves overall crew situational awareness of their personal wellbeing and safety in the line of fire. SAFEVUE.ai is a game changing safety 4.0 platform that improves human reliability, operational excellence, and safety outcomes. Our solution SAFEVUE.ai Control of Work helps customers automate workflows, improve productivity and operational excellence. It also provides assurance of safety and compliance by promoting positive crew behavior change. During the trial, the system was enthusiastically adopted by the ship's staff who were able to tailor the functionality to meet their specific needs. Some of its highlighted features include virtual barrier management and the ability to account for crew faster before the release of CO2 and during emergency drill mustering.

"We are excited to be collaborating with Shell in deploying preventive technology to improve human performance and evolution of shipboard safety culture. At SOL-X, we understand that safety is the top priority for any ship operator and focusing on the human factors will reduce crew risk exposure and improve crew productivity. Ultimately, it will save operational cost in the long run and differentiate sustainable ship operators from their peers," said Paul Keng Teoh, Vice President of Growth.

### **About SOL-X**

SOL-X is a leading IIoT safety technology company centered on human factors. Combining deep maritime knowledge with Internet of Things capabilities and predictive Artificial Intelligence, our focus is on improving safety and compliance outcomes, increasing operational productivity, and enhancing crew wellbeing. SAFEVUE.ai is an industry leading Behavioral Based Safety solution that combines an enhanced Control of Work with a holistic approach to Crew Wellbeing in improving worker health and safety culture.

For more information, please visit <https://sol-x.co>



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