

# Symbio Smart Safety— When You Need To Be Sure

## In a perfect world, work safety discussions wouldn't need to be held

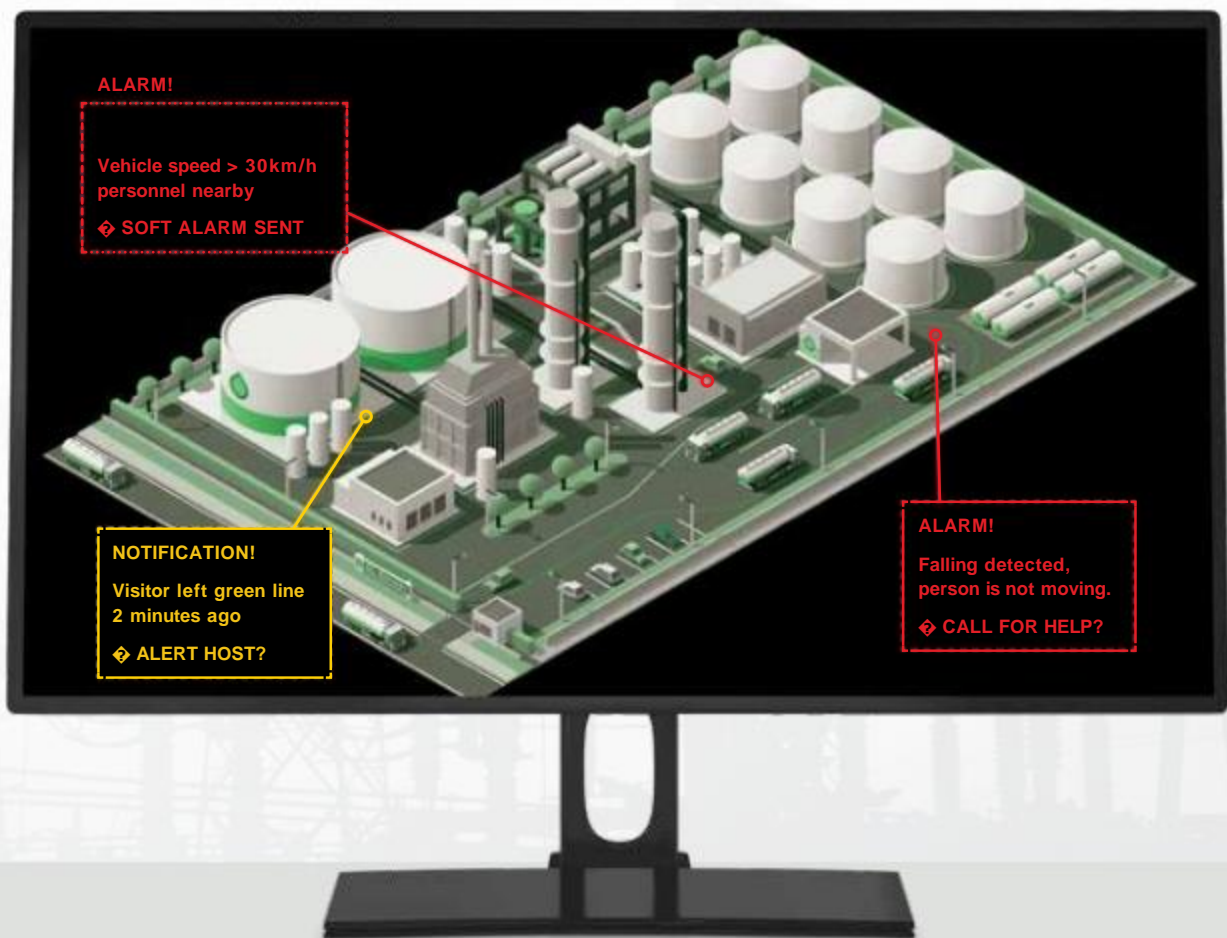
In ideal situations, safety requirements wouldn't be an issue. However, in today's increasingly complex world, even with all normal safety measures taken there is still a chance that an employee, a contractor or a visitor will face safety hazards.

Fall, heavy machinery, dangerous chemicals, radiation or excessive heat are all examples of potential risks although the work is done in ever safer environments. In addition, human behaviour, carelessness due to many reasons or lack of information create further threats.

## Modular, expandable and customizable solution for various customer needs

Symbio Smart Work Safety is a modular platform enabling individual service for every customer. It can be expanded for global companies having world-wide presence across multiple locations. Similarly, smaller-scale companies can benefit from Symbio's diverse safety services with its customizable platform

## Visual illustration of Symbio Smart Work Safety



## Visual Example of Symbio Smart Work Safety



### Safety

- Identify situations with harmful impact
- Support the security management of exceptional situations
- Control people flows
- Identify possible risks
- Enforce no-go zones
- Alert on abnormal situations
- On-site visitor guidance



### Productivity

- Improvements in work safety increase productivity
- Identify bottlenecks and waste in processes
- Re-plan work and task structures
- Help in shift planning improves productivity



### Wellbeing

- Medical alerts
- Avoid overburdening and stressful work
- Help to improve health conditions



### Compliance

- Avoid illegal workforce accessing workplace
- GDPR and following regulations
- Compliancy reporting

## Key Functionalities of Symbio Smart Work Safety

- **Increased situation awareness:**

Know in real-time what is happening on the field

- **Bi-directional communication:**

Guide and warn field personnel

- **Tools for leading work safety:**

Use reports, combine history data and future plans, and prevent accidents before they happen

- **GDPR compliancy:**

Built-in functionalities for fulfilling GDPR requirements

- **Smart features:**

Analyze and make findings from data, and improve processes and ways of working

- **Integrates with exiting processes and systems:**

Use what you have already and supplement existing work safety practices

- **Full end-to-end solution:**

Besides technology, solution includes also logistics and other practical arrangements and processes for easy deployment

- **Easy to use:**

Efficient and intuitive user interface, and compact and robust technology for field personnel