

Developing the safety culture within ISS by improving the Near Hit reporting system

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Who are ISS?

- Global Facilities Management Company – Over 30 countries
- 350,000 employees worldwide
- UK and Ireland business focusses on supporting customers in Banking, Healthcare, Education, Production, Technology and Government sectors
- 36,000 Employees in UK and Ireland
- Worked with Riskex for over 10 years
- Currently use Risk Assessment, COSHH, Safety Audit and DSE Modules

What is a Near Hit

- Unplanned event, hazard or improvement opportunity identified in the workplace
- Historically recorded on paper or via Excel and submitted centrally every month
- No real understanding of trends, root cause or company wide access to MI
- No confirmation of what was done to rectify the Near Hit – reporter or business
- Need to modernise and gain a greater understanding of business risk and data for our customers
- Decided to work with Riskex to incorporate into AssessNET

What is a Near Hit?

13:02 portal.assessweb.co.uk

ISS Hazard Reporting

Report Anonymously?
By reporting anonymously you will not be able to receive any updates or feedback.

First Name

Surname

Email Address

Position / Job Title

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ISS Hazard Reporting

Report Anonymously?
By reporting anonymously you will not be able to receive any updates or feedback.

Location of Hazard

Please Select..

Specific Location

Date of Hazard

Type

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Type

Please Select a Near Hit

Please Select a Near Hit

- Covid-19
- Fire Safety
- Hazard - Environmental Damage or Pollution
- Hazard - Equipment Defect or Damage
- Hazard - Property Defect or Damage
- Hazard - Slips and Trips
- Hazardous Substances or Chemicals
- Health, Wellbeing or Infectious Disease
- Housekeeping
- Improvement Suggestion
- Safety Signs or Barriers
- Security Concern

Add Files

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Please Select a Near Hit

Details of Hazard

Actions Already Taken

Supporting Documentation

Add Files

Photo Library

Take Photo or Video

Choose Files



Pilot undertaken in Q3 2020 with 4 clear objectives

- Anyone should be able to report on any device, quickly and easily
- The system should have a feedback loop between 'Manager' and 'Reporter'
- Managers should be able to review and close Near Hits as well as create and monitor actions plans where required
- Meaningful data should be available to manage risk, develop campaigns and understand trends

Anyone should be able to report on any device, quickly and easily

Report on phone, tablet or laptop

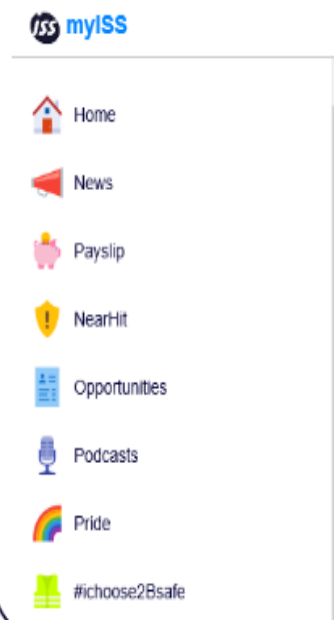
Mobile skin is open source so no need for a password, Account set up or 'white listing'

Simple to use

Mirrors current structure tree within AssessNET

Can be accessed by QR Code

1. Report quickly and easily on any device:



Report a Near Hit quickly and easily on your Smartphone using a link in MyISS or scan a QR code...



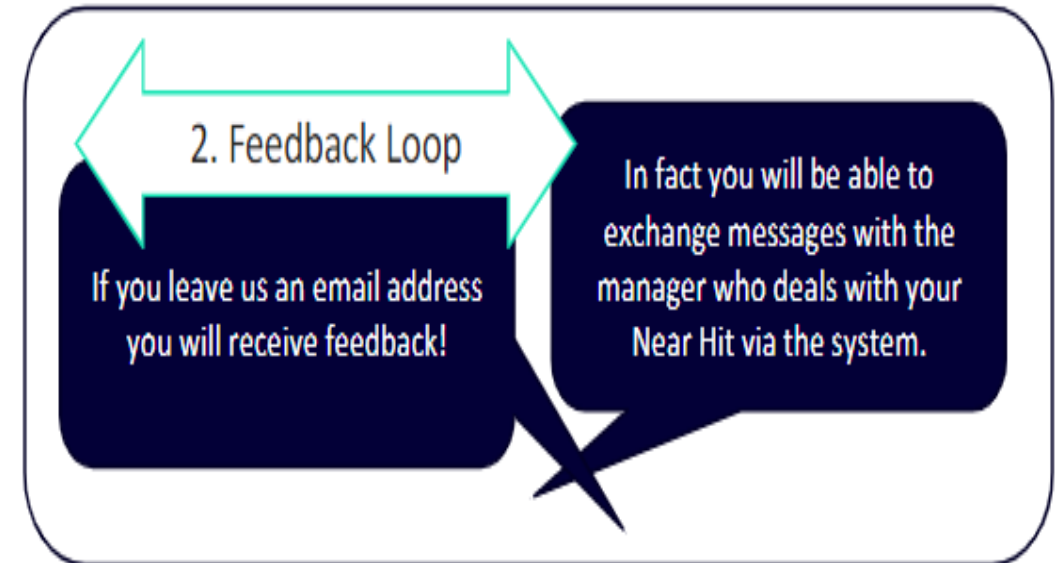
The System should have a feedback loop between 'Reporter' and 'Manager'

Opportunity to leave contact details but can remain anonymous

Can not close without sending a response

Extremely useful in gaining greater understanding of Near Hit where report has triggered further questions

Gives reporter confidence that report is being treated seriously and will get a response



Managers should be able to review and close Near Hits as well as create and monitor action plans where required

Live dashboard which mirrors structure tree in Assessnet

Allows the business to drill down into Sector, Account or Site level data

3 stages of Near Hit – Pending, Active and Complete

Actions created and managed through to completion via 'Task Manager'

3. Active Management of Near Hits



ISS Managers can now review incoming Near Hits by Sector, Business and Contract. Each Near Hit can be managed and closed, and action plans can be created and monitored, within the AssessNET system.

ASSESSNET
ONLINE HEALTH AND SAFETY MANAGEMENT

Meaningful data should be available to manage risk, develop campaigns and understand trends

- Easily identify most common type of Near Hit
- Identifies if particular trends are occurring at a particular Account or Location
- Gives us data around specific risk for Operating Unit or Workstream so we can use as focus areas for Internal Audit
- Helps to tailor our internal campaigns and communications

4. Data

Data will be available to proactively monitor and manage HSEQ performance, identify trends, develop campaigns and demonstrate improvement to our customers.

Near Hit Pilot Status

Workstream	Complete	Active	Pending
SALE - Learning	130	10	10
SALE - Equipment (Dental)	10	10	10
SALE - Equipment (Dental) - 2024	10	10	10
SALE - Equipment (Dental) - 2025	10	10	10
SALE - Equipment (Dental) - 2026	10	10	10
SALE - Equipment (Dental) - 2027	10	10	10
SALE - Equipment (Dental) - 2028	10	10	10
SALE - Equipment (Dental) - 2029	10	10	10
SALE - Equipment (Dental) - 2030	10	10	10
SALE - Equipment (Dental) - 2031	10	10	10
SALE - Equipment (Dental) - 2032	10	10	10
SALE - Equipment (Dental) - 2033	10	10	10
SALE - Equipment (Dental) - 2034	10	10	10
SALE - Equipment (Dental) - 2035	10	10	10
SALE - Equipment (Dental) - 2036	10	10	10
SALE - Equipment (Dental) - 2037	10	10	10
SALE - Equipment (Dental) - 2038	10	10	10
SALE - Equipment (Dental) - 2039	10	10	10
SALE - Equipment (Dental) - 2040	10	10	10

Near Hits by Type

Near Hit Type	Count
SALE - Equipment (Dental)	200
SALE - Equipment (Dental) - 2024	150
SALE - Equipment (Dental) - 2025	100
SALE - Equipment (Dental) - 2026	80
SALE - Equipment (Dental) - 2027	60
SALE - Equipment (Dental) - 2028	50
SALE - Equipment (Dental) - 2029	40
SALE - Equipment (Dental) - 2030	30
SALE - Equipment (Dental) - 2031	20
SALE - Equipment (Dental) - 2032	15
SALE - Equipment (Dental) - 2033	10
SALE - Equipment (Dental) - 2034	8
SALE - Equipment (Dental) - 2035	6
SALE - Equipment (Dental) - 2036	4
SALE - Equipment (Dental) - 2037	3
SALE - Equipment (Dental) - 2038	2
SALE - Equipment (Dental) - 2039	1
SALE - Equipment (Dental) - 2040	1

Prototype designed and trialled in a Pilot Project in September 2020

- 15 Contracts took part across ISS UK and Ireland
- 658 Near Hits raised in 4 weeks
- Feedback invited via email, online questionnaires and live feedback sessions
- 123 lines of feedback – developed with Riskex – went to launch in January 2021

Launched in conjunction with our 2021 'Safety Stand Down'

Near Hit Video featuring real life examples of Near Hits from around our business

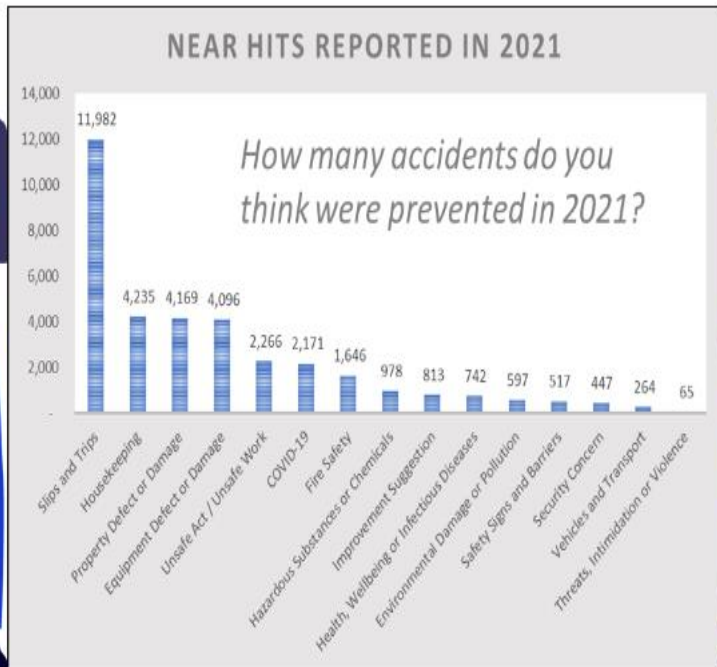
- Formal procedure and guidance published within the IMS
- Near Hit Reporter Quick Guide
- Near Hit Manager Training Pack with audio
- Championed by our 'Safety Leaders' within the business
- Near Hit Posters
- Tool Box Talk

Challenges

- Staff can be hesitant to use their own devices
- Not all of our customers allow staff to have devices with them on site
- Some older makes and models of smartphone have interface issues
- Not everyone has a smartphone
- Language can be an issue for our workforce
- Near Hits being allocated to the wrong OU/Account/Location
- Managers not monitoring the system effectively
- Near Hits started but not completed

Has it worked?

Why is it so important to 'Speak Up'?



ABSOLUTLEY!

- Over 35,000 Near Hits recorded in 2021 compared to 20,000 in 2020
- Customers embraced this whole heartedly
- Identified incidents which have required further investigation
- Provided real indicative data to Managers with regard to Workplace hazards
- Staff felt engaged that they could see action taking place
- Supported the 'Speak Up' pillar of the #ichoos2Bsafe campaign
- Links to other business segments such as Procurement, Training and People and Culture
- Provided focus areas for our Internal Audit Schedule
- Used to build specific Operating Unit IMS Plans and Objectives
- Made Managers and Supervisors accountability 'visible'