AART
HAZARD
Reporting Mobile App

1. Report from field/plant/office

2. Review the reporting by safety team and send for investigation

3. Carry out investigation by investigation team and assign necessary CAPA

4. Carry out CAPA by responsible personnel(s)

5. Verify CAPA and close the report by the safety team

✓ **Hazard Reporting**
✓ **Safety Observation**
✓ **Site Inspection**
✓ **BBS Observation**

Real time tracking and access to business analytics by corporate safety team

ASK-EHS
AART
Hazard Reporting

Get to know us
White papers, more information and demo at:
https://www.ask-ehs.com/software/aart-hazard-reporting-app.html
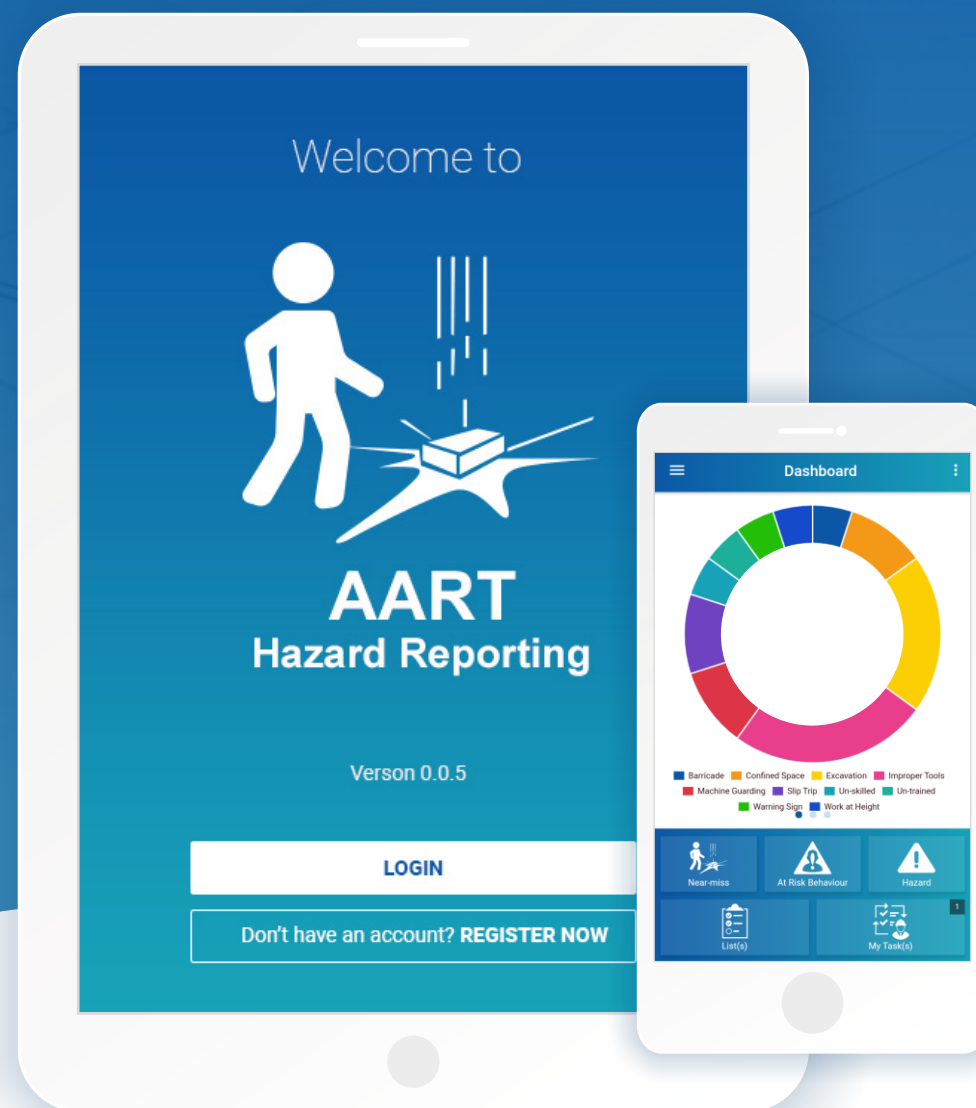
Welcome to

AART
Hazard Reporting

Verson 0.0.5

LOGIN

Don't have an account? **REGISTER NOW**

Dashboard

Barricade · Confined Space · Excavation · Improper Tools
Machine Guarding · Slip Trip · Un-skilled · Un-trained
Warning Sign · Work at Height

Near-miss · At Risk Behaviour · Hazard
List(s) · My Task(s)

People-centric accident prevention methodologies are increasingly gaining traction within the HSE field and even real world. The finesse of human observation has been proven time and again, as the critical factor which enables proactive safety, for all. ASK-EHS, the quintessential solution provider for HSE recognizes and aids human observation with automation – Hazard Reporting App.

Hazard Reporting App supports observation by helping to report hazards, at-risk behaviour and near-miss events from your smart phone.
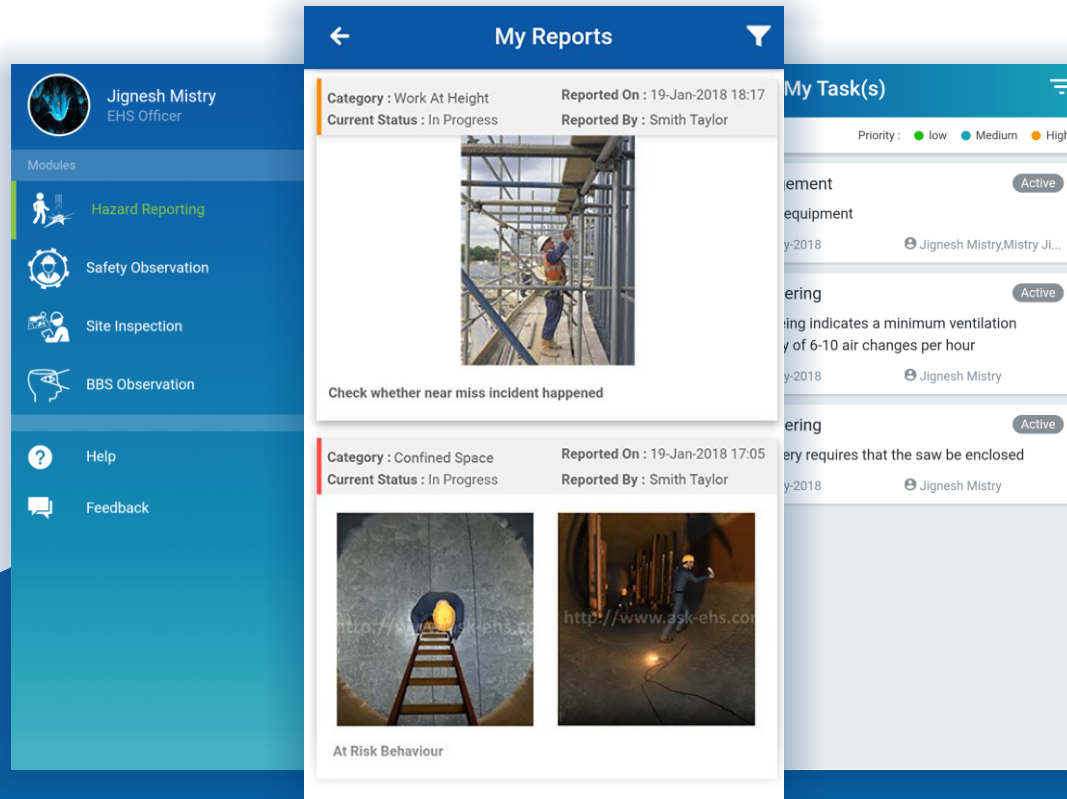
✓ **Works offline**

✓ **Save As Draft Feature**

✓ **Easy data Sync**

Value Delivered

Early Reporting
Report near-miss, hazard, at-risk behavior or any near-miss observations by taking picture and annotating it in real time

Instant Notifications
Push notifications helps to keep track of each new logged near-miss.

Non-Compliance Tracker
With the application you can get a detailed view of all the action items and check their status.

Dashboard with KPIs
To better assess near-miss and hazard the application enables you generate KPI dashboard for more visually enhanced re-presentation of data.

Reinforce approval work flow
The application goes through pre-defined workflow of the logged near-miss and hazard so that you can keep audit trail of user actions.

View & Close reported near-miss
Once a near-miss or hazard is logged it allows you to check if corrective and preventive actions are taken and ensures its closure.

Take Corrective & Preventive Actions
By identifying corrective and preventive actions you can assign them to safety team, so that they can ensure immediate action is taken.

App Available on :

Download on the **App Store**

GET IT ON **Google Play**