



هدهد HODHOD

Your digital eye for safety & optimization!

What is HODHOD?

HSSE Platform with the latest SMART Monitoring Solutions (Video Analytics, AI, IoT detection devices) to keep your people safe and business secure. Engage your entire organization into safety by connecting people, activities and information using its dynamic workflows and app notifications.

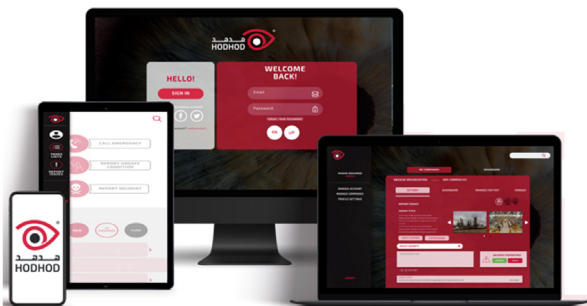
- Ready to integrate API's
- On-prem, cloud & hybrid solution
- Converting your CCTV cameras to smart cameras

A SAFETY ACCIDENT POTENTIALLY CAUSES:

- Business Interruption
- Loss of life
- Property & material damage
- Regulatory penalties
- Reputation
- Risk of business closure

SAFETY & SUSTAINABILITY LOSSES ARE COLLECTIVELY SHARED BY ALL:

- Employees
- Industry
- Community & world
- Business owners



**Multilingual Mobile App &
Web Portal, AI & IoT platform**

Our Vision is to enable all stakeholders with the leading-edge technologies to aim "0" safety losses and build a culture where safety is everyone's responsibility by design.

FOR MORE INFO



www.hodhod.io



Products & Solutions



Safety Management

**DIGITALIZE YOUR SAFETY
ACTIVITIES. ENGAGE EVERYONE!**

Digitalizing safety, compliance,
facilities management by connecting
people, tasks & processes via dynamic
workflows, notifications & escalation

Inspection planning &
management
Incident reporting &
investigation
Work Permits
Dashboards / Action tracker



Digital Eye

**CCTV BASED VIDEO ANALYTICS USING
ARTIFICIAL INTELLIGENCE**

CCTV based video analytics,
using artificial intelligence,
providing safety, security,
quality & productivity solutions.

Facilities security surveillance
Restricted area access Facial
recognition
PPE monitoring
Safe storage conditions



Remote Monitoring

**IOT ENABLED 24/7 SMART
MONITORING & INSPECTION**

Keeping your assets and facilities
safe by giving you 24/7 live
visibility via IoT solutions, smart
alerts & escalations.

Thermal Imaging
Fire-Fighting and detection
System health monitoring
Area condition monitoring
Motion detectionProductivity
Optimization