

INSIS PERMITS

SMART PERMITS. SAFER WORK



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PERMIT TO WORK SOLUTION OVERVIEW

Hazard Identification

The process of identifying potential dangers before work begins.

Control Measures

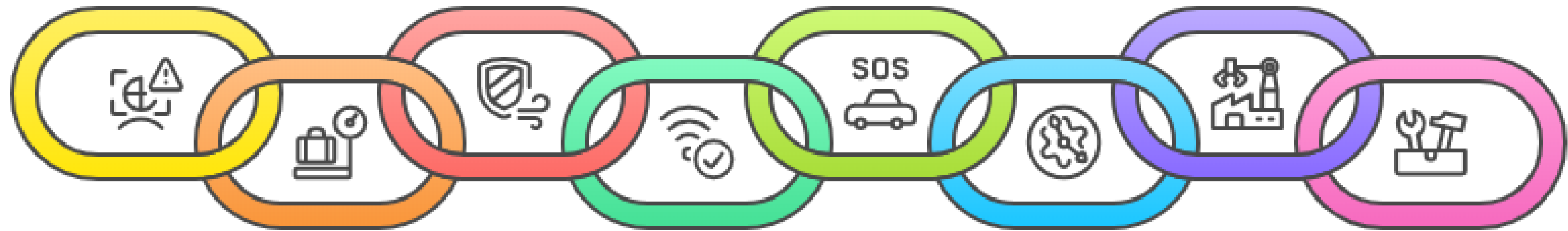
Implementing strategies to mitigate or eliminate identified risks.

Scope and Conditions

Specifying the location, time, and safety requirements for work.

Industry Application

Highlighting the widespread use of PTW in various industries.



Risk Assessment

Evaluating the likelihood and severity of identified risks.

Authorization

Defining who is permitted to carry out specific tasks.

Coordination

Enhancing communication and collaboration between teams.

Typical Activities

Listing common high-risk activities covered by PTW.

CHALLENGES IN MANUAL PERMIT TO WORK (PTW) SYSTEM

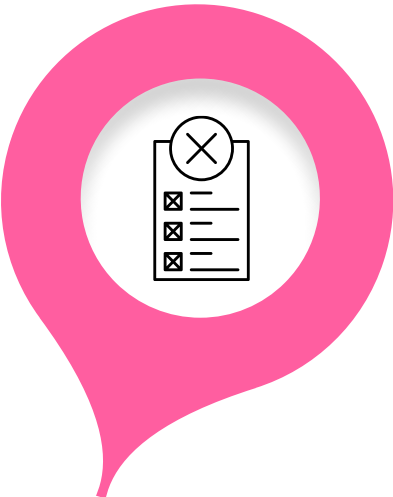
Time-Consuming Manual Process

Paper-based permits are time-consuming to create and manage



Risk of Document Loss or Damage

Paper permits may be misplaced, damaged, or difficult to read.



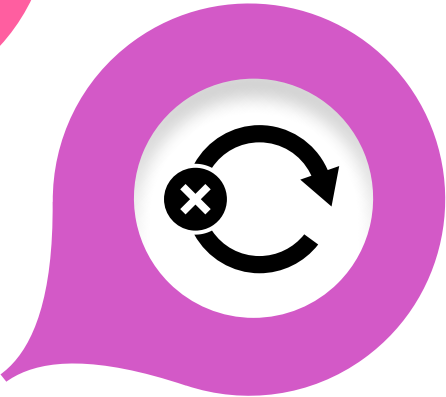
Approval Delays

Dependence on physical signatures causes delays when approvers are unavailable.



Inconsistent Safety Compliance

Manual processes can lead to missed hazard identification and uneven safety checks.



Lack of Real-Time Visibility

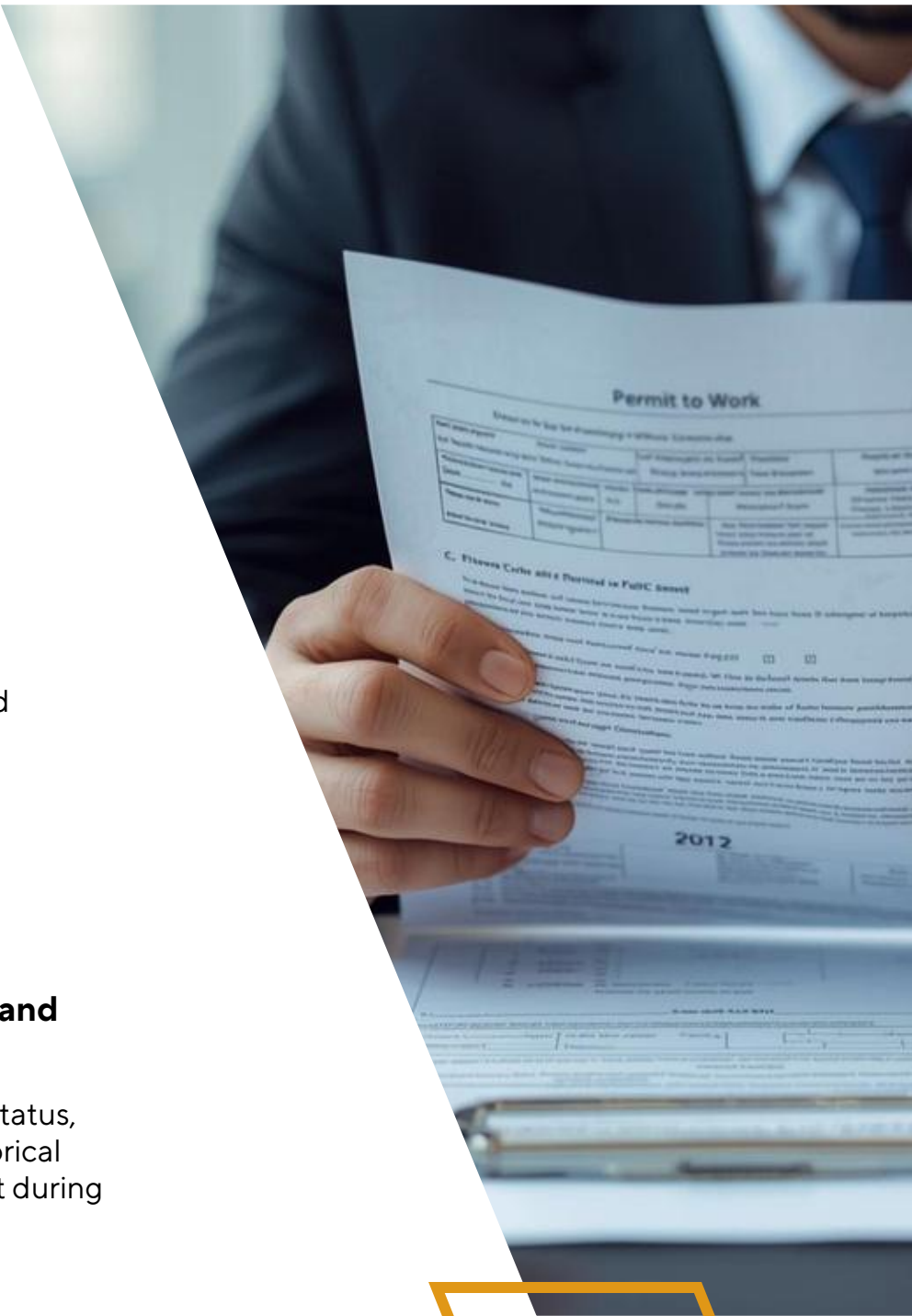
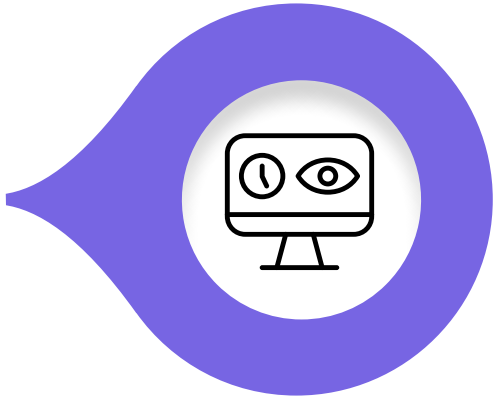
Active permits cannot be easily tracked across the site in real time.



CHALLENGES IN MANUAL PERMIT TO WORK (PTW) SYSTEM

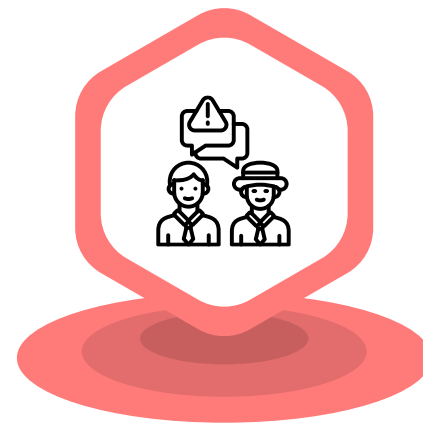
Poor Tracking and Auditability

Tracking permit status, closure, and historical records is difficult during audits.





KEY FEATURES OF PTW



RISK ASSESSMENT & CONTROL

Ensures hazards are identified and safety measures are defined before work begins.

AUTHORISED ACCESS

Allows only trained and approved personnel to perform high-risk tasks

CLEAR COMMUNICATION

Digitally shares work scope, risks, and safety requirements with all stakeholders.

REAL-TIME MONITORING

Provides live visibility of active permits and ongoing site activities.

CHANGE & TASK CONTROL

Tracks modifications to work scope and safety conditions during execution.

ACCOUNTABILITY & AUDIT TRAIL

Maintains complete records of approvals, actions, and permit closures.

BENEFITS PERMIT TO WORK (PTW) SYSTEM

Enhanced Safety

Ensures hazards are identified and safety controls are enforced before work starts.

Reduced Risk & Costs

Prevents incidents, reducing downtime, legal liabilities, and insurance costs.

Improved Operational Efficiency

Streamlines planning, approval, and execution of high-risk activities.

Digital Enablement

Allows remote permit creation, approval, and closure with no paperwork.

Better Communication & Coordination

Aligns operations, maintenance, EHS teams, and contractors on work scope and safety.

Regulatory & Audit Compliance

Maintains proper documentation to meet statutory and safety requirements.

Real-Time Visibility & Control

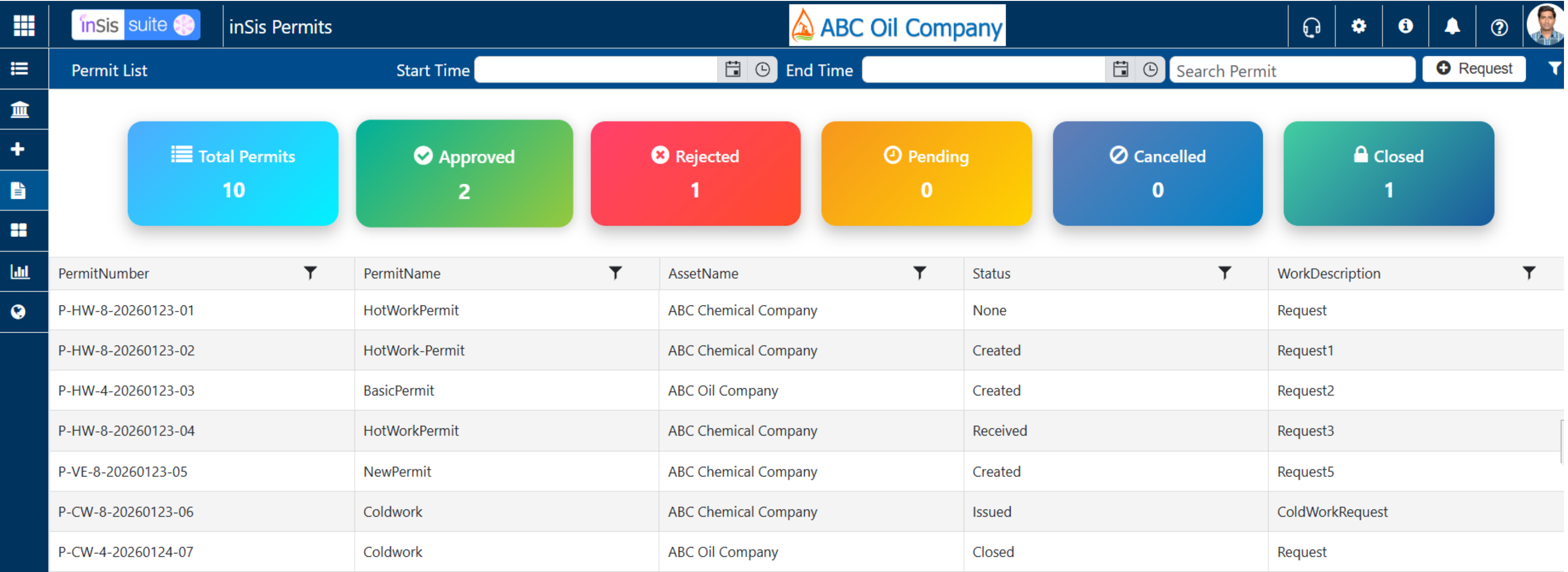
Provides live tracking of active permits and site activities.

Centralised Safety Management

Integrates permits with risk assessments, incident reporting, and competency tracking.

Integration with Logbooks, CMMS, LOTO and other systems

PERMIT TO WORK (PTW) DASHBOARD





Reports

InSis suiteinSis PermitsABC Oil Company

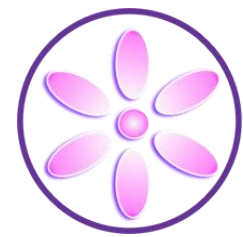
Permits Summary Report

Select Type...Select Unit...Search permit...Select Status...Go

PermitID	PermitDura...	IsGasTestRe...	PermitCate...	PermitNum...	PermitName	PermitType	AssetName	Status	AssetID
2215	10								8
178	10								4
178	4								8
3215	10								8
180	10								8
4220	5								8
2215	4								4
2215	4								4
178	10								8
2215	10								4

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THANK YOU



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