PQMiS

Project & Quality

Management Information System

Empowering Excellence in Project and Quality Management with PQMIS.

Your Vision, Our Innovation.

Overview

Key Features

PQMIS Capabilities

Integration Insights

Customization Options

Implementation/Subscription



Structure

Foundational Framework

At the heart of PQMIS lies its foundational core services, encompassing essential functions such as stakeholder management, user administration, transaction assignment, role creation, access control, and master data management.

Modular Flexibility

Our system's modular architecture empowers us to create additional modules tailored to address specific user demands and industry requirements. This modular approach not only ensures unparalleled flexibility but also enables us to stay agile and responsive to the dynamic needs of our diverse user base."



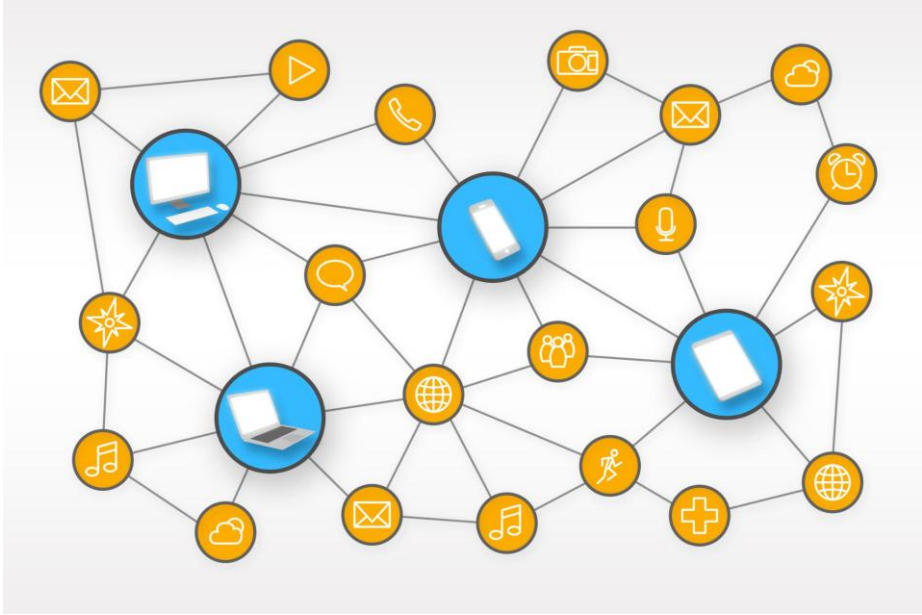
Workflows

Workflow Customization

PQMIS allows organizations to customize workflows to meet specific business needs, reducing manual processes and increasing efficiency.

Reducing Errors

Automated workflows in PQMIS can significantly reduce errors and improve accuracy, improving overall productivity and efficiency.





Reporting Dashboard

Real-time Data Analytics

PQMIS reporting dashboard provides real-time data analytics, allowing organizations to make informed decisions quickly and efficiently.

Customizable Dashboard

The PQMIS reporting dashboard is highly customizable, allowing organizations to tailor it to their specific business needs.

Capabilities

Stakeholder Management

PQMIS centralizes stakeholder data (employees, customers, partners, suppliers), capturing contact details, roles, responsibilities, interests, and engagement history. Profiles are segmented and categorized for customized communication and engagement strategies.

Access Management

The system enforces strong access controls, defining user roles and privileges based on job roles and departmental affiliations. Access rights are finely tuned, granting stakeholders only necessary information and functionalities.





Capabilities

Roles Based Access

PQMIS organizes and oversees organizational roles, aligning them with business goals. Role-based access control assigns permissions based on responsibilities. Roles are adaptable to organizational changes, with regular audits ensuring compliance and security.

Transactions Management

PQMIS securely processes various transaction types, including orders and requests. Automated workflows minimize manual tasks, reducing processing times and enhancing accuracy. Real-time tracking keeps stakeholders informed about transaction status and progress.

Capabilities

QR Code-Based Reporting

The system enables streamlined data capture and submission through QR codes, allowing quick access to information or actions. Stakeholders scan QR codes on mobile devices to initiate transactions, access resources, or report incidents, improving efficiency. Real-time data validation reduces errors and enhances accuracy.

Customizable Report Printing

The system offers tailored report printing, allowing users to select data fields, formatting, and layout options. Stakeholders can include branding elements and annotations to personalize reports. Templates can be saved for future use, ensuring consistency across materials.



Capabilities

Multilingual Support

PQMIS offers seamless multilingual support for languages written from left to right (e.g., English, French, Spanish) and right to left (e.g., Arabic). With localized interfaces, dynamic text alignment, and customizable language settings, PQMIS ensures effective communication and collaboration across diverse linguistic backgrounds, empowering global quality management.



System Security



Robust Infrastructure

PQMIS is built on a resilient infrastructure with redundant servers and robust firewalls, ensuring continuous protection against external threats.

Comprehensive Audit & Controls

We provide full transparency with detailed audit trails and controls, enabling you to track user activities and system changes for compliance and anomaly detection.

Strategic Security & Risk Management

Our proactive approach includes regular security assessments, industry best practices implementation, and a robust incident response plan to mitigate risks and ensure data protection.

Data Security

Secure Data Practices

Your data is safeguarded through meticulous handling practices, including regular backups, encryption key management, and secure disposal procedures, reducing the risk of breaches and ensuring longevity.

Encrypted Communication Protocols

Industry-standard encryption methods, such as SSL/TLS, are employed for secure data transmission, guaranteeing the integrity of your information during communication over networks and protecting against interception or tampering.

Continuous Compliance

We adhere to industry standards and regulations, ensuring that our data security practices and communication protocols meet rigorous compliance requirements, providing you with peace of mind and confidence in the security of your information.



Mobile Application

Cross-Platform Accessibility

PQMIS is accessible on both iOS and Android devices, ensuring users can manage their projects seamlessly, regardless of their preferred mobile platform.

Mobile Productivity

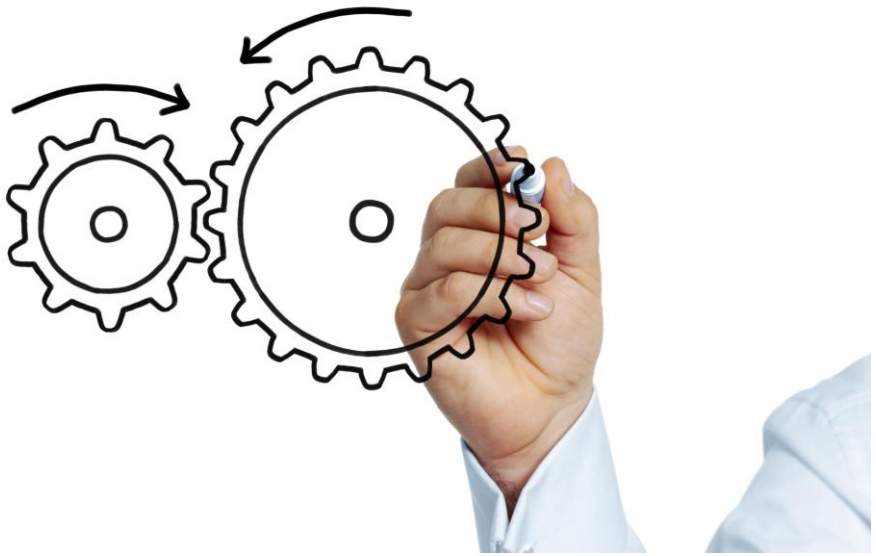
With the PQMIS mobile app, users can stay productive on the move, accessing project updates, milestones, and collaborating with team members from anywhere.

Unified Experience

Enjoy a unified project management experience across devices. The PQMIS mobile app seamlessly integrates with the desktop version, enabling users to maintain productivity whether they're in the office or on-site.



Integration – our core Strength



Third Party - API

PQMIS seamlessly connects with external applications through APIs, enabling smooth data exchange and workflow management.

Microsoft Ecosystem Integration

PQMIS integrates with Office 365, SharePoint, Teams, and Power BI, providing users with a familiar environment for accessing quality management functionalities and data visualization.

Project Management Software Integration

PQMIS syncs with planning tools like Microsoft Project & Primavera P6, ensuring alignment between quality management processes and project planning activities.

ERP & CRM Integration

PQMIS integrates with ERPs such as SAP and Oracle ERP Cloud, and Google suite as well as third-party applications, facilitating seamless data exchange and enhancing collaboration across the organization.

Customization – our core Strength



Customizing Existing Features

PQMIS offers tailored customization to meet the specific needs of organizations. We refine existing features, from reporting templates to data analysis algorithms, seamlessly integrating them into operational workflows.

With PQMIS, organizations receive precise solutions for enhanced efficiency and effectiveness, empowering them to achieve their business objectives with precision.

Development of New Features

PQMIS enables organizations to innovate with new features. Our development team works closely with clients to craft bespoke solutions tailored to their needs. From specialized modules to advanced analytics tools, we ensure precise solutions that drive innovation and differentiation. Continuously expanding into new domains, we partner with organizations to address evolving challenges.

Customization – our core Strength



Tailoring User Interface & Workflows

PQMIS offers organizations the opportunity to customize their user interface (UI) and workflow to precisely fit their preferences and operational needs.

This includes designing UI elements like menus and dashboards for enhanced usability, while also aligning workflow processes with organizational structures. By tailoring these aspects, PQMIS ensures seamless integration and boosts user adoption and productivity within organizations.

Clients



Successful Implementation

PQMIS has garnered significant adoption among esteemed clients in KSA, including industry leaders such as Saudi Electricity Company, GASCO, NEOM, and Marafiq.

Its pivotal role in overseeing multi-billion-dollar projects further cements its reputation as a dependable solution for boosting efficiency and realizing success in complex undertakings.

الفنار alfanar

MOTT MACDONALD

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

شركة الغاز و التصنيع الأهلية
National Gas & Indust.Co.

HG HanmiGlobal

الشركة السعودية للكهرباء
Saudi Electricity Company

مرافق MARAFIQ

SDAIA
الهيئة السعودية للبيانات والذكاء الاصطناعي
Saudi Data & AI Authority

SENVION

المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

نيوم NEOM

Productivity

Efficient Time Management

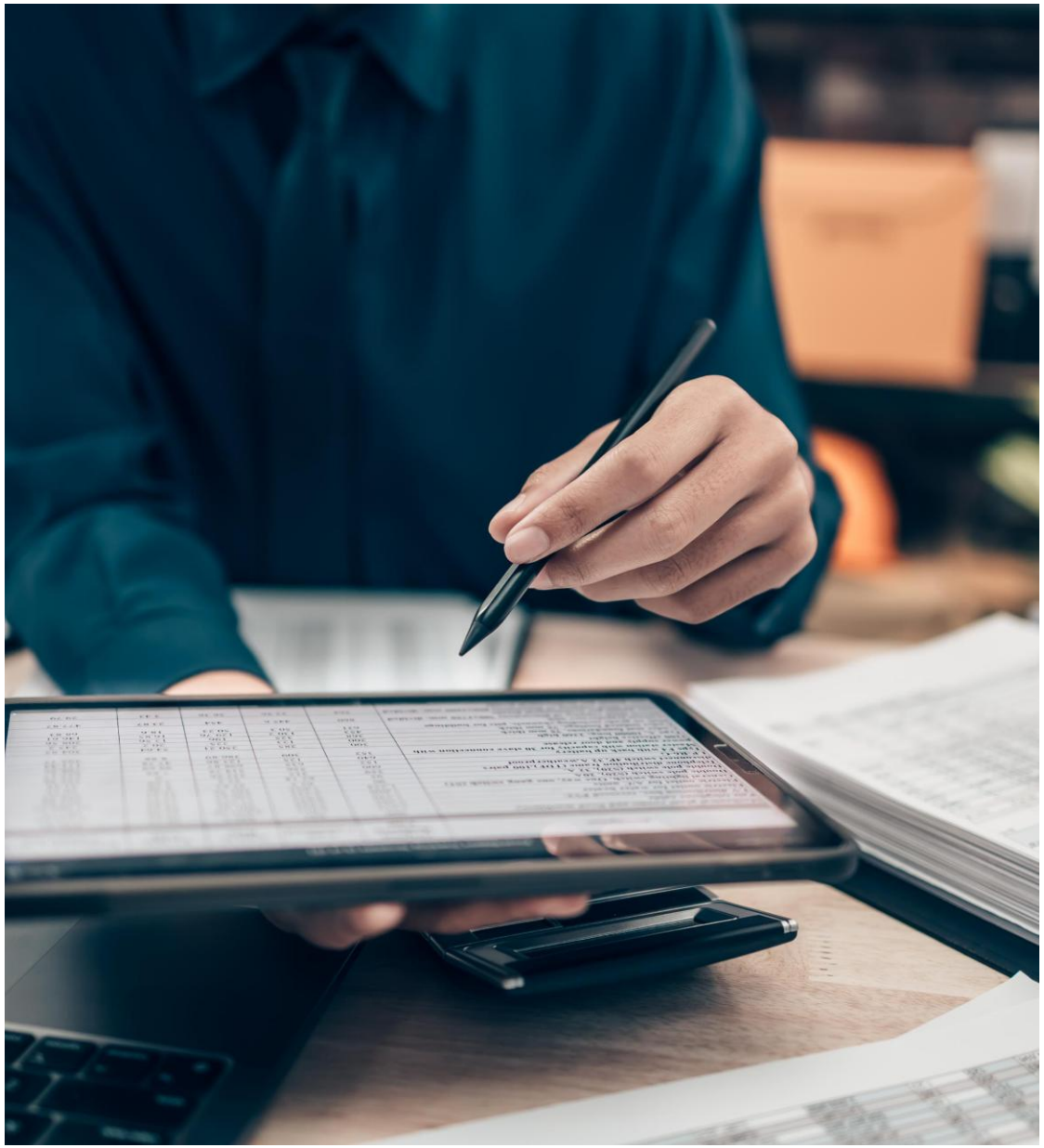
Optimize time allocation and prioritize tasks effectively, ensuring maximum productivity and minimizing wasted time.

Streamlined Processes

Automate repetitive tasks and streamline workflows, reducing manual effort and improving overall efficiency.

Continuous Improvement

Capture insights, share best practices, and drive ongoing performance enhancement, fostering innovation and refining processes for better outcomes.

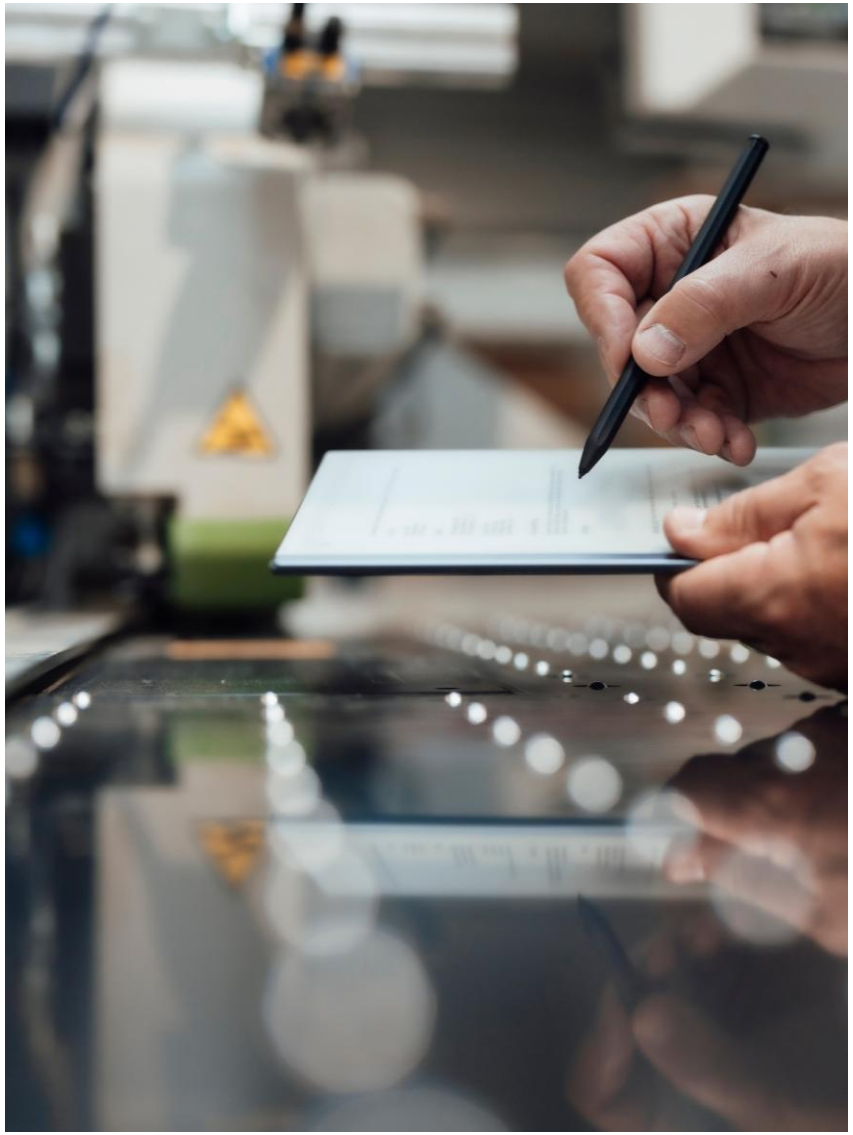


Quality Management

Quality Assurance
Efficiently conduct inspections, testing, and audits to ensure products or processes meet quality standards and compliance requirements, minimizing defects and enhancing customer satisfaction.

Performance Monitoring
Monitor key performance indicators (KPIs) and conduct surveys to track performance, identify areas for improvement, and drive continuous quality enhancement efforts, ensuring consistent quality outcomes.

Customer Engagement
Manage complaints, feedback, and inquiries effectively while gathering valuable insights through surveys, fostering customer satisfaction, loyalty, and retention, and maintaining brand reputation.



Reporting



Reports Management System

Utilize our comprehensive reports management system to generate, customize, and distribute reports tailored to your specific needs, providing valuable insights into key metrics and performance indicators.

Time-bound Auto-generated Reports

Automate the generation of reports at scheduled intervals, ensuring timely delivery of critical information to stakeholders and facilitating informed decision-making without manual intervention.

Real-time Monitoring Dashboard

Access real-time monitoring dashboards to track performance metrics and key data points at a glance, enabling proactive decision-making and immediate action to address emerging issues or opportunities.

Project Management

Scope Management

Defining project objectives and deliverables, and managing scope changes to keep the project on track.

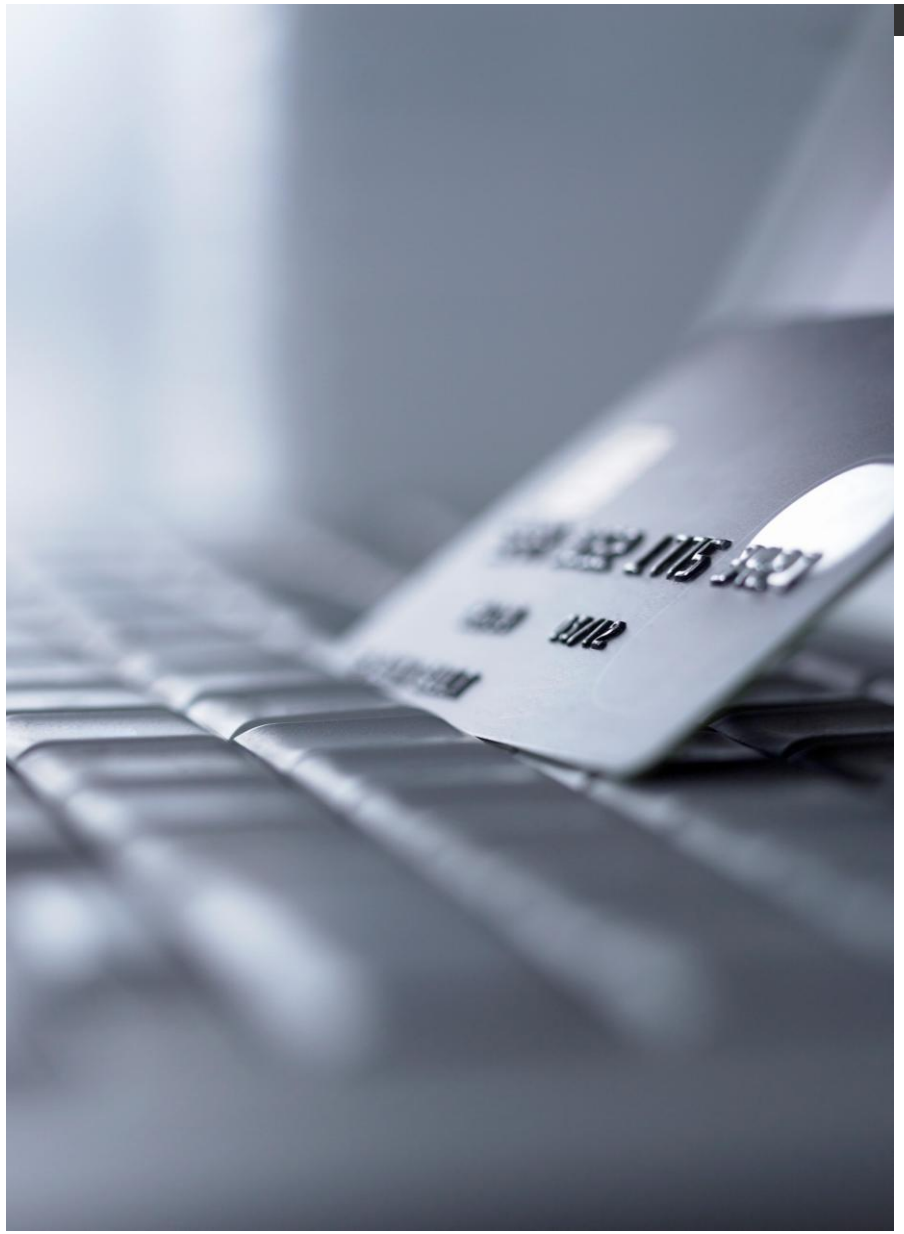
Schedule Management

Creating and maintaining project schedules, monitoring progress, and adjusting timelines as needed to meet deadlines.

Resource Management

Allocating and optimizing resources, including personnel and budget, to ensure efficient project execution.





Vendor and Procurement Management

RFx

These processes are essential for gathering information, soliciting detailed proposals, and obtaining price quotes from potential vendors.

Vendor Selection and Evaluation

Involves evaluating vendor proposals, conducting assessments, and selecting the most suitable vendors based on factors like pricing, quality, and past performance.

Key Benefits

Improved Efficiency

PQMIS helps organizations improve their efficiency by automating routine tasks, streamlining business processes, optimizing business operations and decreasing response times, resulting in increased productivity and profitability.

Reduced Errors

PQMIS can help organizations reduce errors by providing accurate and up-to-date information, minimizing manual data entry, and improving data quality control.

Data-Driven Decisions

PQMIS can help organizations make data-driven decisions by providing real-time access to business information, automating data analysis, and generating reports and forecasts.



Modules

Documentation

- Document Management System - DMS
- Transmittals Management System
- Design / Drawings Management
- Operational Procedures

Quality

- Inspections
- Testing
- Compliance Management
- KPIs Monitoring
- Complaints Management
- Surveys
- Audits

Productivity

- Task Management
- Meetings Manager
- Lessons Learning
- Project Progress & Resource Utilization
- Human Resource Development

Reporting

- Reports Management System
- Time bound Auto generated Reports
- Realtime Monitoring Dashboard

Project Management

- Project Resource Management
- Realtime Monitoring
- Work Breakdown Structure - WBS
- Services / Utilities Management

Upcoming Features

- Vendor Pre-qualification
- Procurement
- RFX
- ESG
- BIM

Solution for EPC Projects

Engineering

Centralized control of design documents, streamlined reviews, and real-time collaboration to ensure compliance and traceability.



Procurement

Supports vendor prequalification, audits, inspections, and subcontractor management with structured workflows and compliance tracking

Construction

Enables quality inspections, site observations, progress monitoring, equipment management, workforce training, standards compliance, lessons learned, method statement libraries, and real-time dashboards for informed decisions.



Document Management System

a. Centralizes all project documents for easy access and control.
b. Enables version control to track document changes and history.
c. Supports secure storage with role-based access permissions.
d. Facilitates quick search and retrieval of documents.
e. Streamlines collaboration by allowing real-time document sharing.
f. Automates document approval and review workflows.
g. Ensures compliance with industry standards and audit requirements.
h. Integrates with PQMiS for seamless quality and project management.
i. Reduces risk of data loss and improves document security.



Transmittals Management

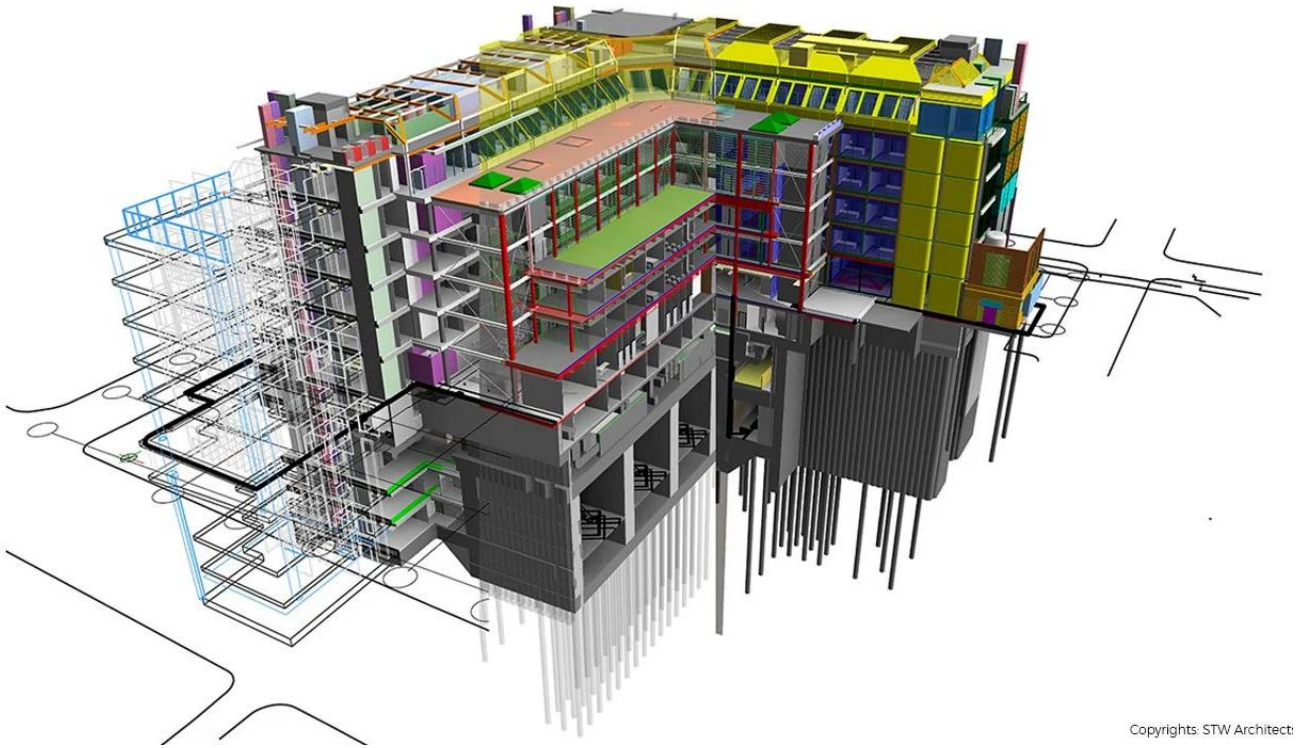
- Manage large volumes of transmittals efficiently through PQMiS.
- Streamlines submission, tracking, and approval of transmittals.
- Ensures timely delivery and clear communication with clients.
- Reduces errors and delays with automated notifications and status updates.
- Enhances transparency and auditability of document flows.
- Successfully implemented in GASCO, NEOM, PP 100, and Jeddah Water projects.
- Improves coordination between project teams and stakeholders.
- Supports compliance with client requirements and contractual obligations.



Design & Drawings Management

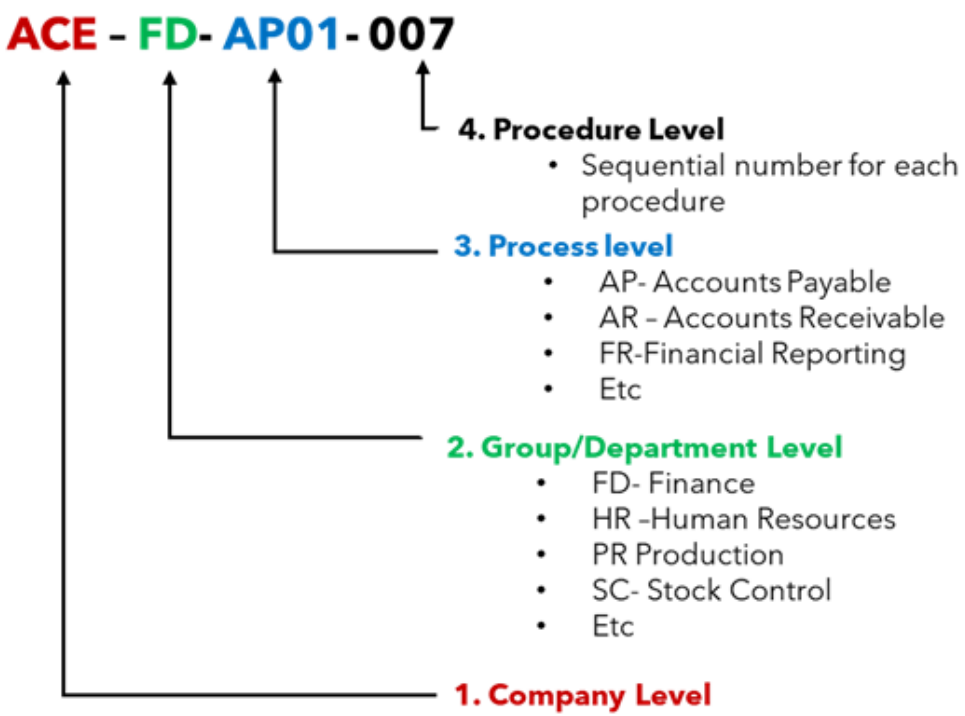
- Maintains a comprehensive and up-to-date register of all project drawings.
- Tracks drawing revisions, versions, and approval status in real-time.
- Ensures easy retrieval and organized storage of all drawing documents.
- Records submission dates, comments, and actions for audit trail purposes.
- Facilitates quick identification of current and obsolete drawings.
- Improves communication by sharing drawing status with all stakeholders.
- Supports compliance with project requirements and regulatory standards.

Building Information Modelling - BIM



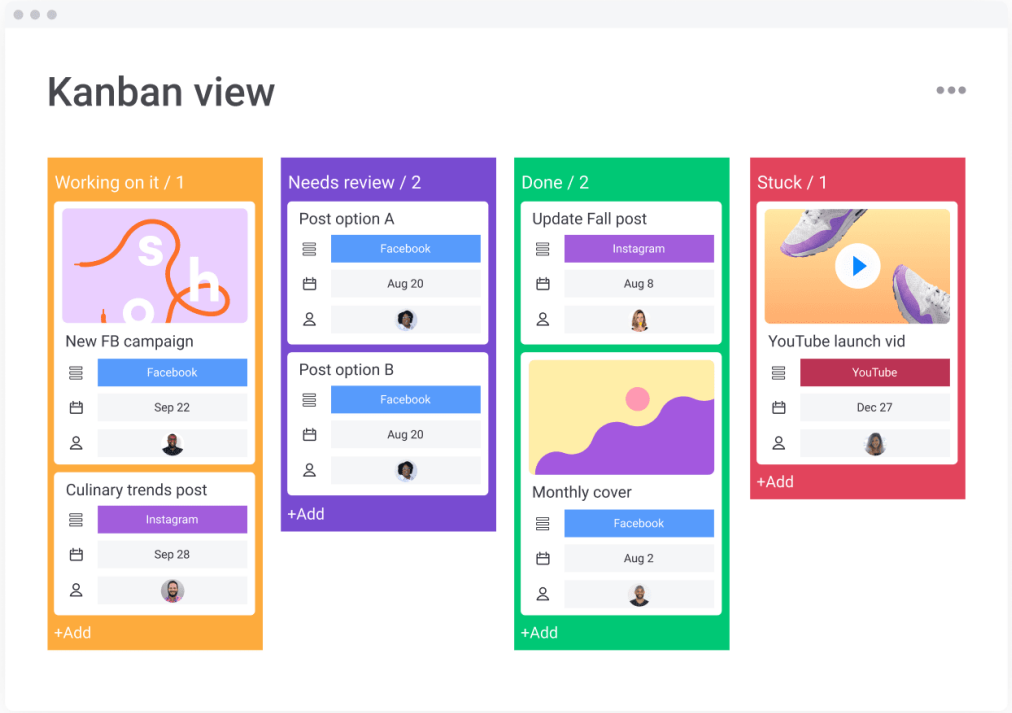
- PQMiS supports seamless integration with BIM platforms.
- BIM enables real-time access to project models for accurate inspections.
- Improves coordination and reduces errors through clash detection.
- Enhances decision-making with detailed project insights.
- No formal company-wide BIM implementation yet.
- Currently, BIM is used only when clients require it.
- Implementing BIM will boost efficiency and collaboration.
- BIM adoption is growing and vital for future growth.
- PQMiS can integrate with any BIM platform.

Configuration Management System



- No standard document referencing; teams use varied nomenclature causing confusion.
- Proposal to standardize documentation, product references, and version control company-wide.
- Standardization improves traceability, consistency, and reduces errors.
- Enables faster document retrieval and reduces duplication.
- Supports better collaboration across departments and projects.
- Aligns with Saudi government's best practices and regulatory requirements.
- Enhances compliance, auditing, and overall project control.
- Reduces risks related to mismanaged or inconsistent documentation.

Tasks Management System



- The module allows creation and assignment of tasks to individuals for effective activity tracking.
- Ideal for managing short-duration activities such as tender submissions.
- Tasks related to tendering or other processes can be created and assigned across multiple teams.
- Enables progress tracking in real-time, ensuring visibility on each task's status.
- Time sheets can be generated to monitor time spent on each activity.
- Helps identify delays early and supports timely intervention.
- Enhances coordination, accountability, and overall productivity across teams.
- Can be a suitable tool for Studies & Proposal Department

Vendor Management



a. Vendors submit prequalification requests via an online portal.

b. Submitted documents, certifications, and compliance criteria are reviewed thoroughly.

c. The system tracks submission status and facilitates communication between procurement and vendors.

d. Upon successful evaluation, a Qualification Letter is issued to approved suppliers.

e. All records and correspondence are securely stored for audit and future reference.

f. Future capabilities include RFx publishing to invite quotations and streamline vendor selection.

g. This will enhance transparency, improve procurement efficiency, and simplify the entire process.

Sub-contactor Management



a. Inspections, manpower reporting, and permit tracking can be managed efficiently.

b. Subcontractor performance evaluation and compliance monitoring can be conducted seamlessly.

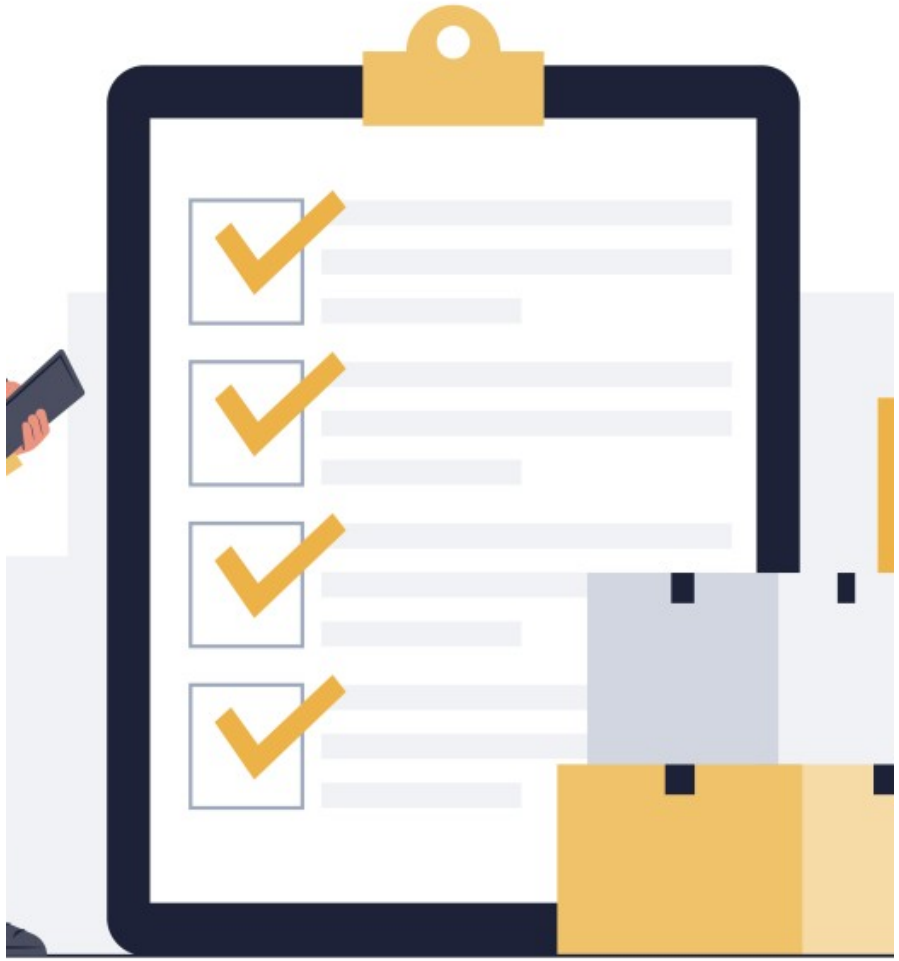
c. Submission, review, and approval of subcontractor documents can be facilitated in a timely manner.

d. Real-time visibility into subcontractor activities and site presence can be provided.

e. Safety and regulatory compliance through permit management can be ensured.

f. Coordination between subcontractors and project teams can be improved for smoother workflows.

g. Centralized storage of subcontractor records can support audits and performance reviews.



Vendor Inspection

a. A structured workflow is in place for vendor inspections.

b. Inspection requests are initiated by the project team through the system.

c. QA/QC engineers are assigned based on location and availability.

d. Assigned engineers conduct the inspection at the vendor facility.

e. Inspection findings and reports are submitted digitally within the platform.

f. The entire process is tracked—from request to report submission—for full visibility.

g. This digital workflow has been successfully implemented for the past two years.

h. Ensures consistency, traceability, and faster turnaround across all projects.

Material Inspection – GR Release



a. Upon material receipt, QA/QC Engineers inspect the items at the project store.

b. Inspection results are recorded in the system, with a recommendation for GR (Goods Receipt) release.

c. Once approved, the GR is released in SAP by the authorized user.

d. This workflow ensures quality compliance before any material is booked into SAP.

e. Reduces the need for SAP access across multiple users by centralizing the process in PQMiS.

f. Helps save costs on SAP licenses while maintaining control and traceability.

g. Enhances coordination between QA/QC, stores, and procurement teams.

Equipment Management

a. Developed for AT&C to digitally track and manage equipment and assets across projects.

b. Complements SAP by reducing paperwork and streamlining field-level operations.

c. Enables digital transfer, assignment, and tracking of assets between sites.

d. Supports calibration monitoring to ensure equipment accuracy and compliance.

e. Includes health and maintenance tracking to monitor equipment condition and service schedules.

f. Provides real-time visibility through dashboards for effective decision-making.

g. Enhances accountability, reduces loss or misuse, and improves asset lifecycle management.

h. Can be extended to manage inventory, tools, and consumables efficiently.



Project Planning



a. PQMiS has the capability to support project planning activities across all phases.

b. A built-in planner allows generation of Gantt charts, progress tracking, and reporting.

c. Field data can be collected in real-time to update progress and generate accurate status reports.

d. Capable of importing Primavera schedules for alignment with the official project baseline.

e. If collaboration is established with the planning department, a full-fledged planning module can be developed to meet company-specific requirements.

f. This would enhance visibility, streamline updates, and ensure better coordination between planning, execution, and reporting teams.

MOS Library

a. A centralized library of 100+ Method of Statements has been developed.

b. Documents can be reused and easily modified to meet project-specific needs.

c. **AI is embedded to assist in drafting, suggesting content, and improving consistency.**

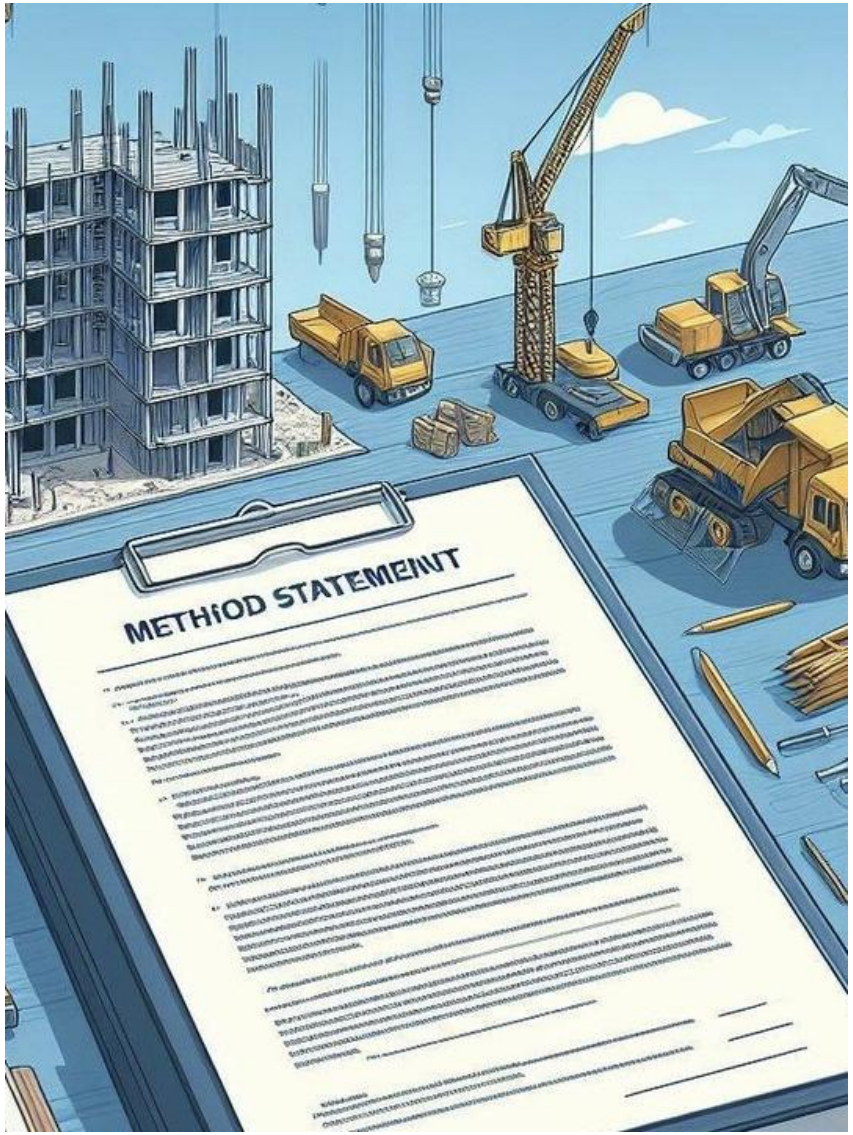
d. Significantly reduces the time and effort required to create MOS from scratch.

e. Ensures standardization, alignment with best practices, and regulatory compliance.

f. Built-in workflows enable digital review and approval by all relevant stakeholders.

g. Enhances traceability, document control, and quick adaptation across projects.

h. Fully integrated into PQMiS for seamless access and usage on-site and in the office.



Field Inspections



a. PQMiS mobile application has capability to digitize and streamline field inspections.

b. Checklists can be filled, comments recorded, and photos captured directly from the site.

c. Supports both client and subcontractor inspections with flexible role-based access.

d. Enables real-time data submission, reducing delays and manual paperwork.

e. Inspection data is centrally stored and integrated with PQMiS for follow-up actions and reporting.

f. Successfully used on GASCO projects with proven field effectiveness.

g. Can generate fully customized print formats to match project or client requirements — a capability not available in systems like Procore.

h. Offers better control, flexibility, and alignment with internal and client-specific documentation standards.

Audits Management



a. PQMiS offers a complete audit management system covering the entire audit lifecycle.
b. Supports audit planning and scheduling with automated communication to relevant stakeholders.
c. Enables on-site recording of observations and non-conformities directly via mobile or web.
d. Facilitates preparation, review, and issuance of detailed audit reports.
e. Tracks follow-up actions and ensures timely closure of observations and corrective measures.
f. Provides real-time digital dashboards for monitoring audit status, findings, and compliance trends.
g. Enhances transparency, accountability, and continuous improvement across projects.
h. This module was successfully sold to ZATCA at a value exceeding 1 million SAR, demonstrating its robustness and market acceptance.

Compliance Management

a. Enables issuance and tracking of observations related to violations, incidents, and non-conformances.

b. Supports the complete compliance cycle from observation creation to resolution and closure.

c. Allows assigning observations to internal teams or subcontractors for corrective action.

d. Provides real-time monitoring and status updates on all open and closed observations.

e. Clients can be granted access to raise observations directly to alfanar for transparency and collaboration.

f. Facilitates documentation and reporting for audits and regulatory compliance.

g. Enhances accountability and ensures timely resolution of compliance issues.

h. Other departments like PMO, TSM can take advantage of the same module.



Snags Management

a. Enables systematic logging and tracking of snags and defects during project execution.

b. Allows assigning snags to responsible parties, including subcontractors, for timely resolution.

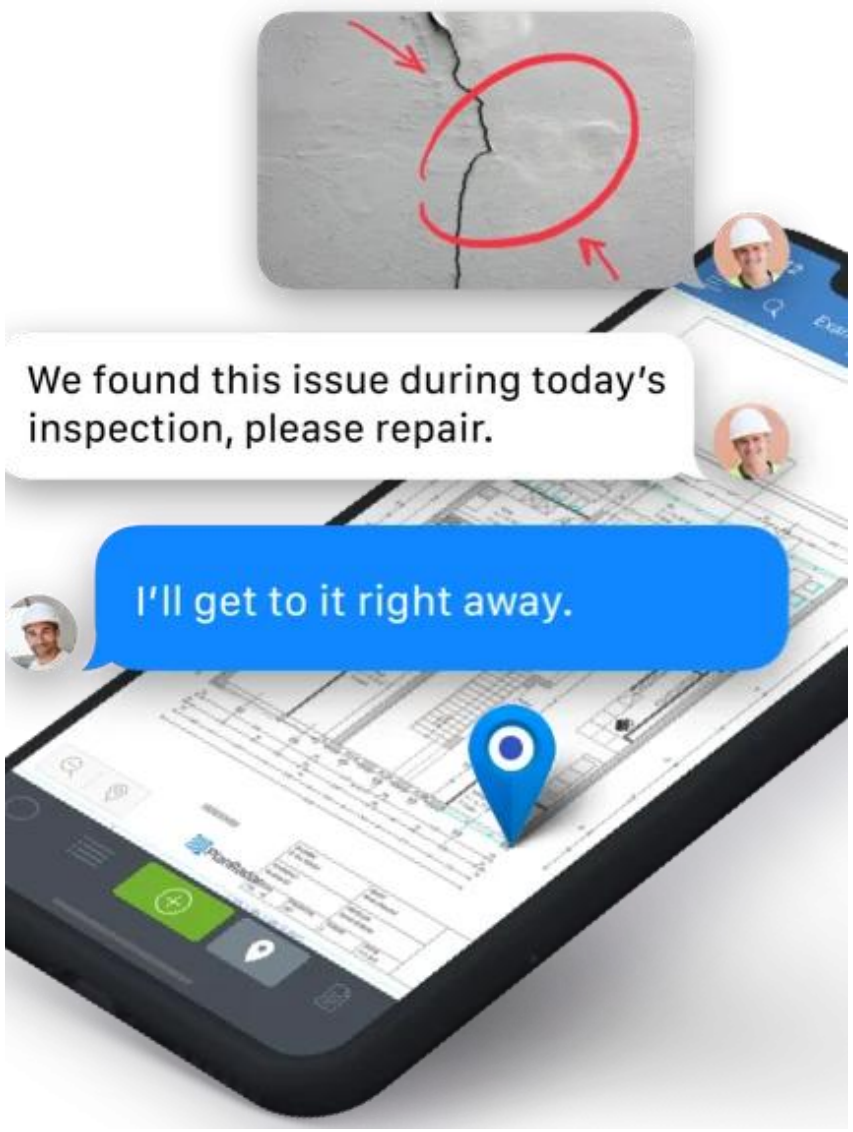
c. Supports status updates and progress monitoring until snags are closed.

d. Facilitates photo attachment and detailed comments for clear communication.

e. Provides real-time dashboards to monitor outstanding and completed snags.

f. Enhances quality control by ensuring all defects are addressed before project handover.

g. Improves accountability and documentation for audits and client reporting.



Customer Suggestions & Feedback



a. Enables clients and stakeholders to submit complaints, feedback, and satisfaction surveys easily.

b. Supports structured complaint logging with categorization and priority assignment.

c. Facilitates automated tracking and management of complaint resolution processes.

d. Provides tools to design and distribute customized satisfaction surveys.

e. Collects real-time feedback to monitor service quality and project performance.

f. Generates detailed reports and analytics to identify trends and areas for improvement.

g. Enhances client engagement and strengthens relationships through transparent communication.

Performance, Risk & Scorecard Monitoring



a. PQMiS has the capability to collaborate with departments like Strategic Planning and Internal Audit to enhance monitoring tools.

b. It can track and analyze key performance indicators (KPIs) aligned with organizational objectives.

c. Capable of identifying, assessing, and monitoring risks across projects and operations.

d. Can generate dynamic scorecards consolidating performance and risk data for easy review.

e. Provides customizable dashboards offering real-time visualization of KPIs, risks, and overall project status.

f. Enables informed decision-making with timely insights and trend analysis.

g. Can be customized to meet company-specific requirements and integrate smoothly with existing systems.

Lessons Learned Management



a. PQMiS provides a dedicated capability to record, document, and publish lessons learned from projects.

b. Enables teams to capture valuable insights, best practices, and challenges faced during project execution.

c. Facilitates sharing and easy access to organizational knowledge for continuous improvement.

d. Includes AI integration that leverages company knowledge to assist users in applying lessons learned effectively.

e. AI-powered suggestions help improve decision-making and enhance overall project performance.

f. Supports building a knowledge-driven culture that fosters learning and innovation.

Workforce Skills Portfolio & Training Management



a. PQMiS includes modules to maintain comprehensive staff portfolios, tracking individual competencies and skill sets.

b. Training records are digitally managed, enabling easy tracking of completed courses and certifications.

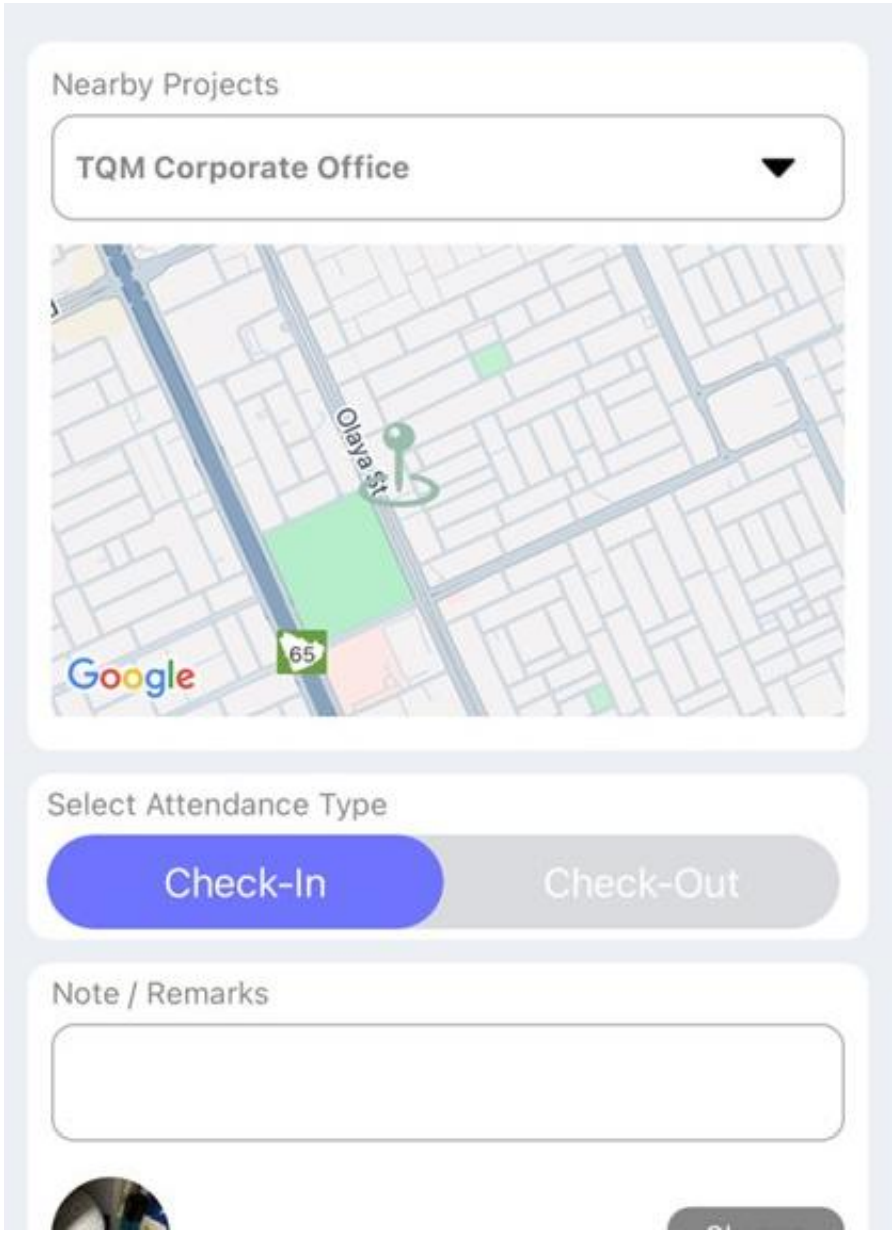
c. Automatically generates standardized CVs to maintain a unified company-wide format.

d. Helps plan future training and development based on skill gaps and project requirements.

e. Features a searchable database to quickly identify personnel with relevant expertise for project needs.

f. Addresses the lack of a standard CV format by creating a consistent, professional, and company-branded template.

g. Supports continuous professional development and workforce optimization.



Attendance Management

a. PQMiS supports digital attendance tracking based on geographical location (geo-fencing).

b. Users can record their individual attendance directly from their mobile devices.

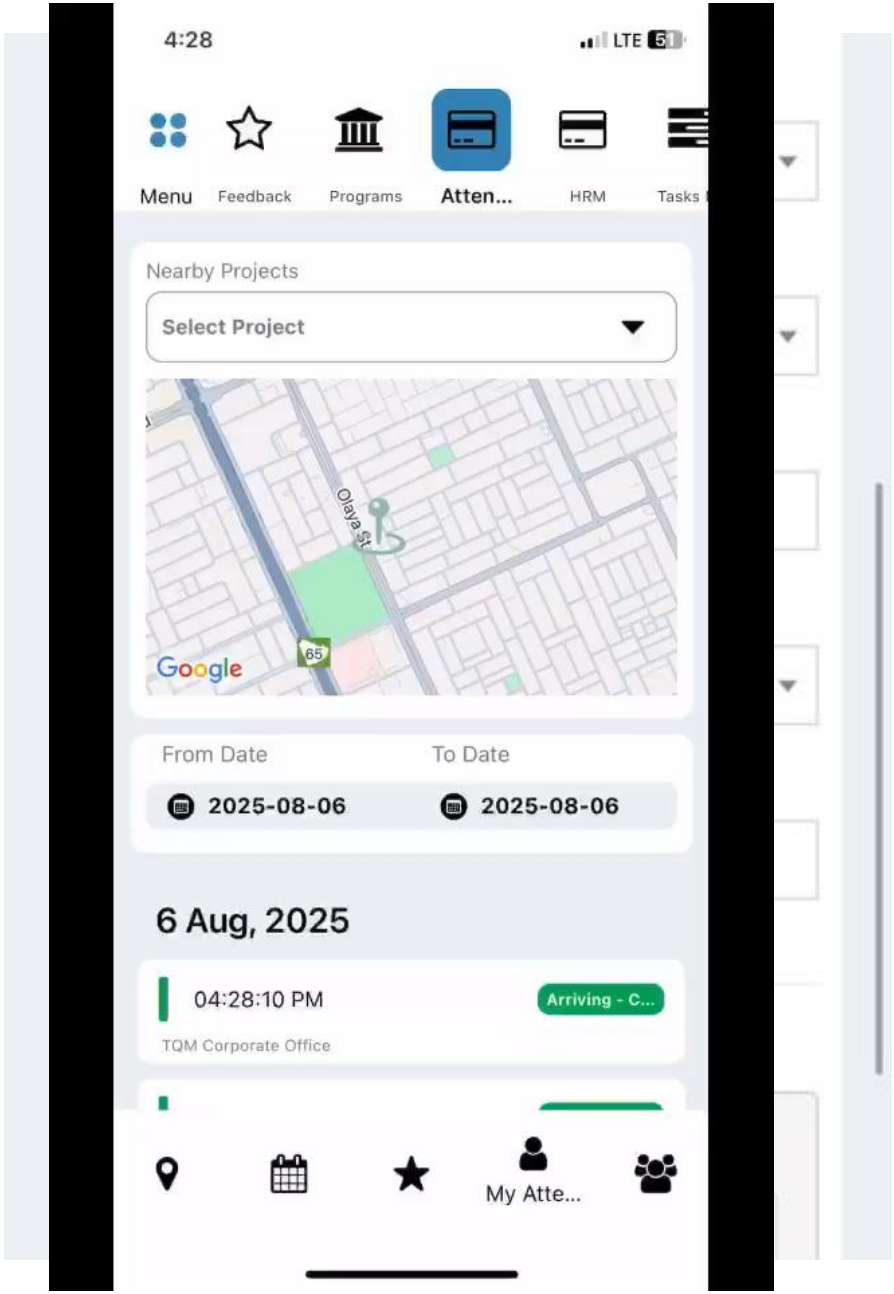
c. Site admins can take attendance of multiple users digitally—no paperwork required.

d. System can capture check-in/check-out times and maintain accurate records.

e. Supports tracking of overtime, shift hours, and site-specific workforce distribution.

f. Ensures transparency, minimizes manual errors, and improves workforce accountability.

g. All attendance data is securely stored and can be exported for payroll and reporting purposes.



Drivers Trips Recording & Approvals

a. The module streamlines the process of driver trip requests and approvals.

b. Drivers can submit trip requests directly via the mobile app.

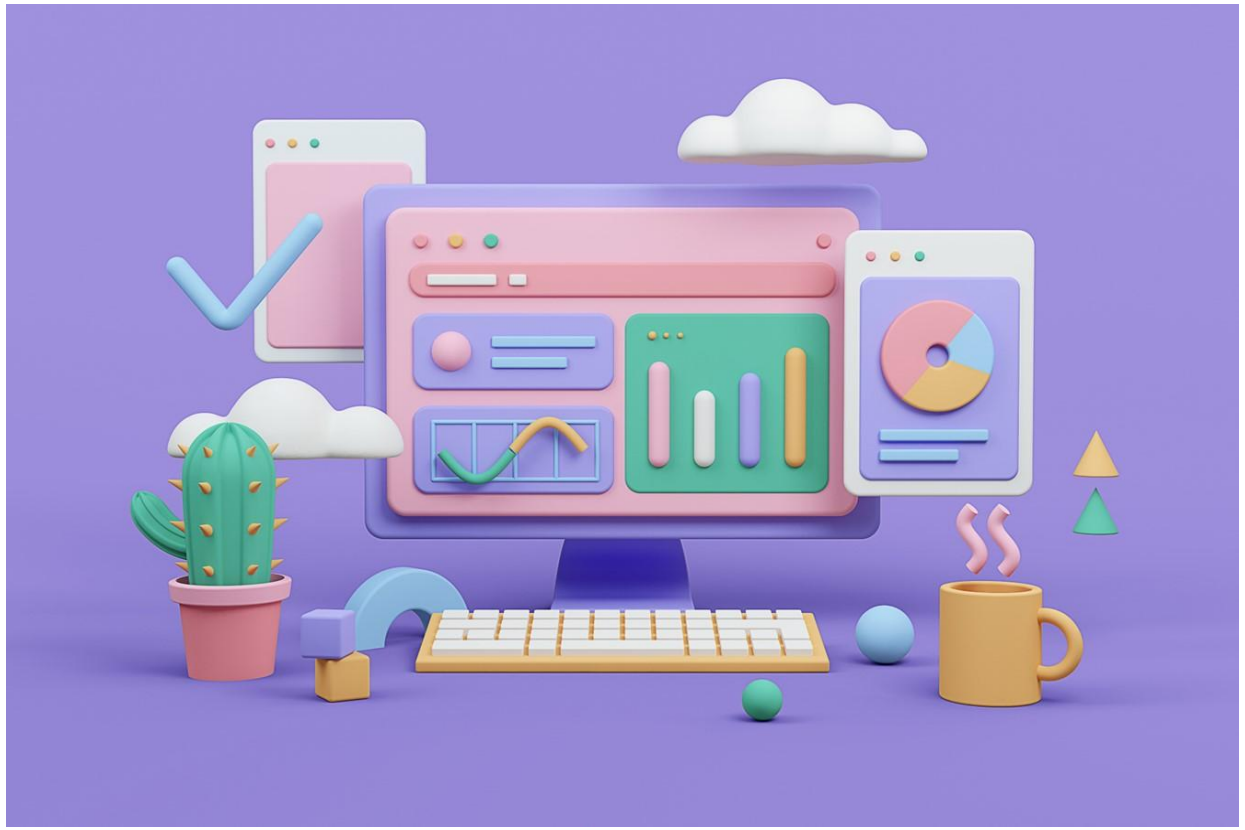
c. Requests are first reviewed and approved by the Admin.

d. Subsequently routed to the relevant Manager for final approval.

e. Ensures a clear, auditable trail of trip approvals and decisions.

f. Improves coordination between drivers, admins, and managers.

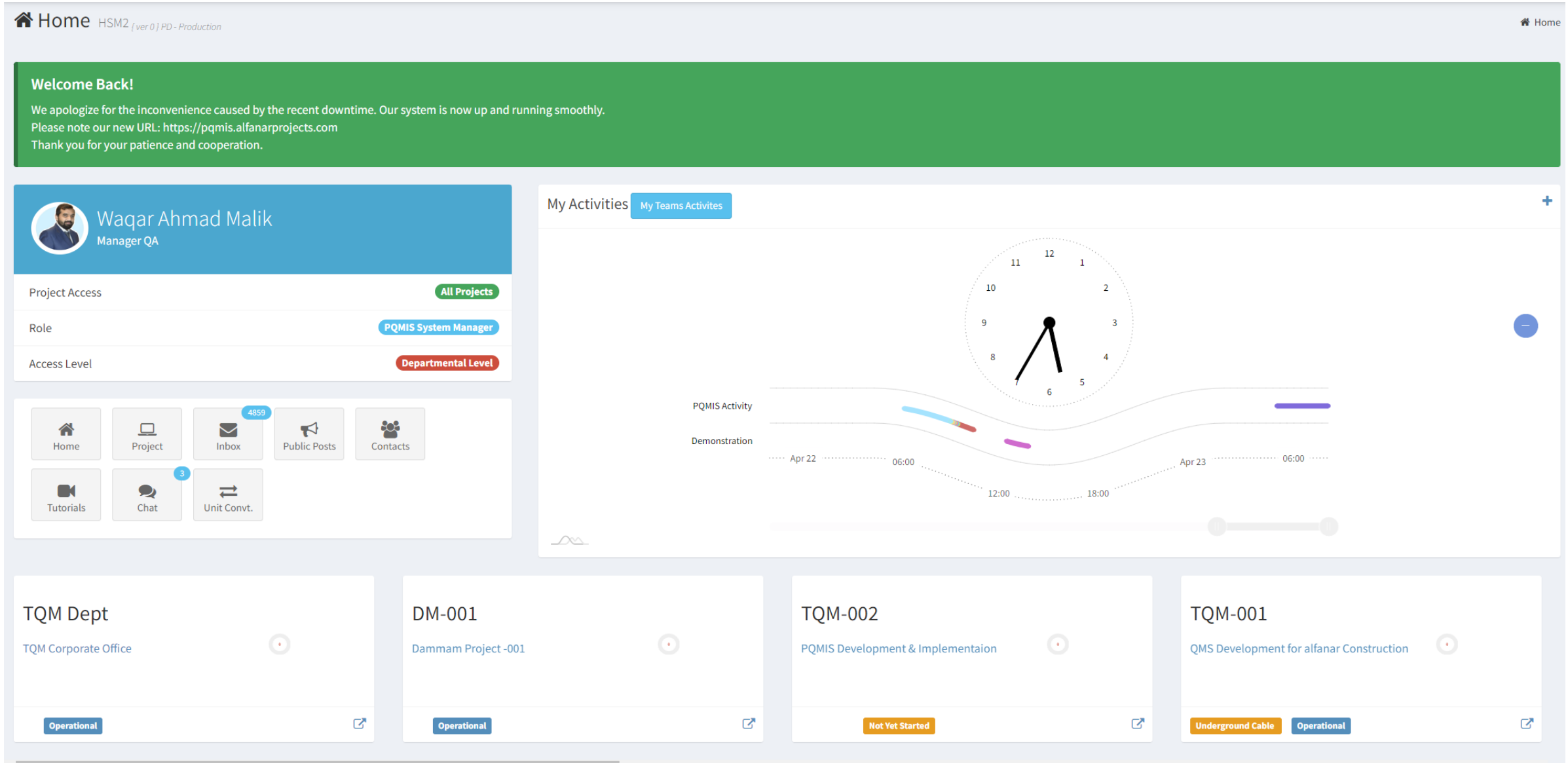
User Interface

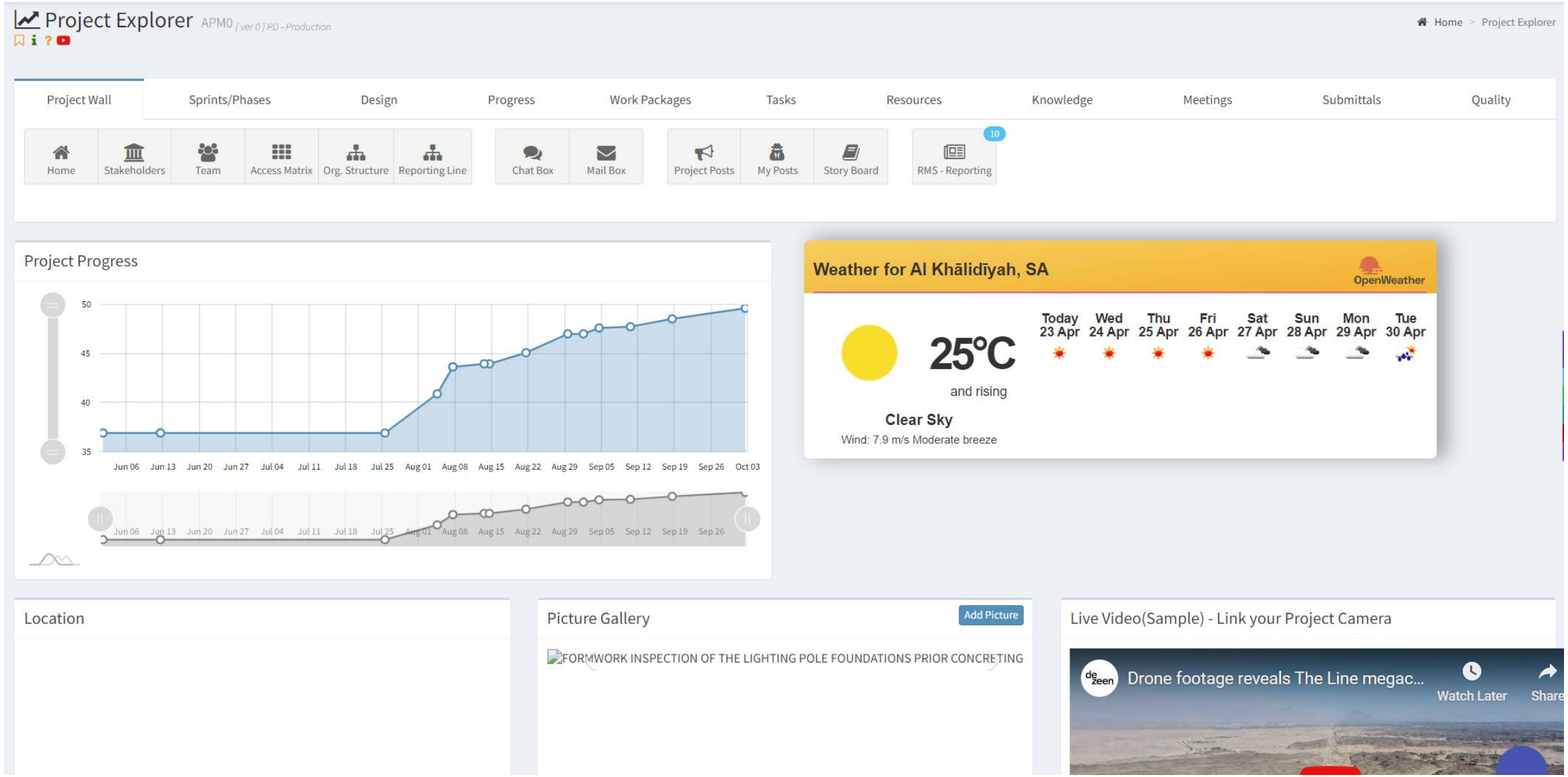


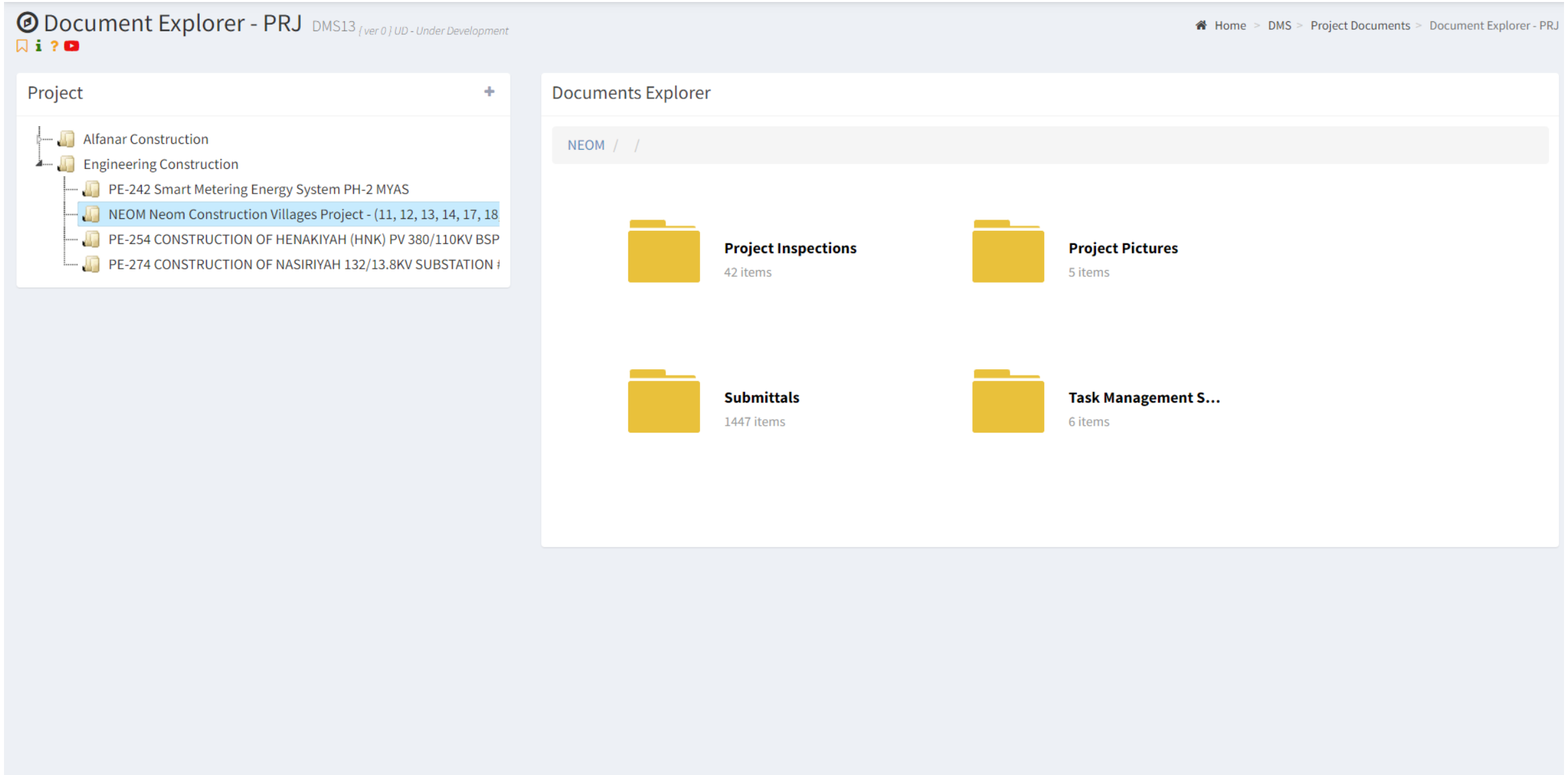
Our UI is responsive and adaptive to various screen sizes.

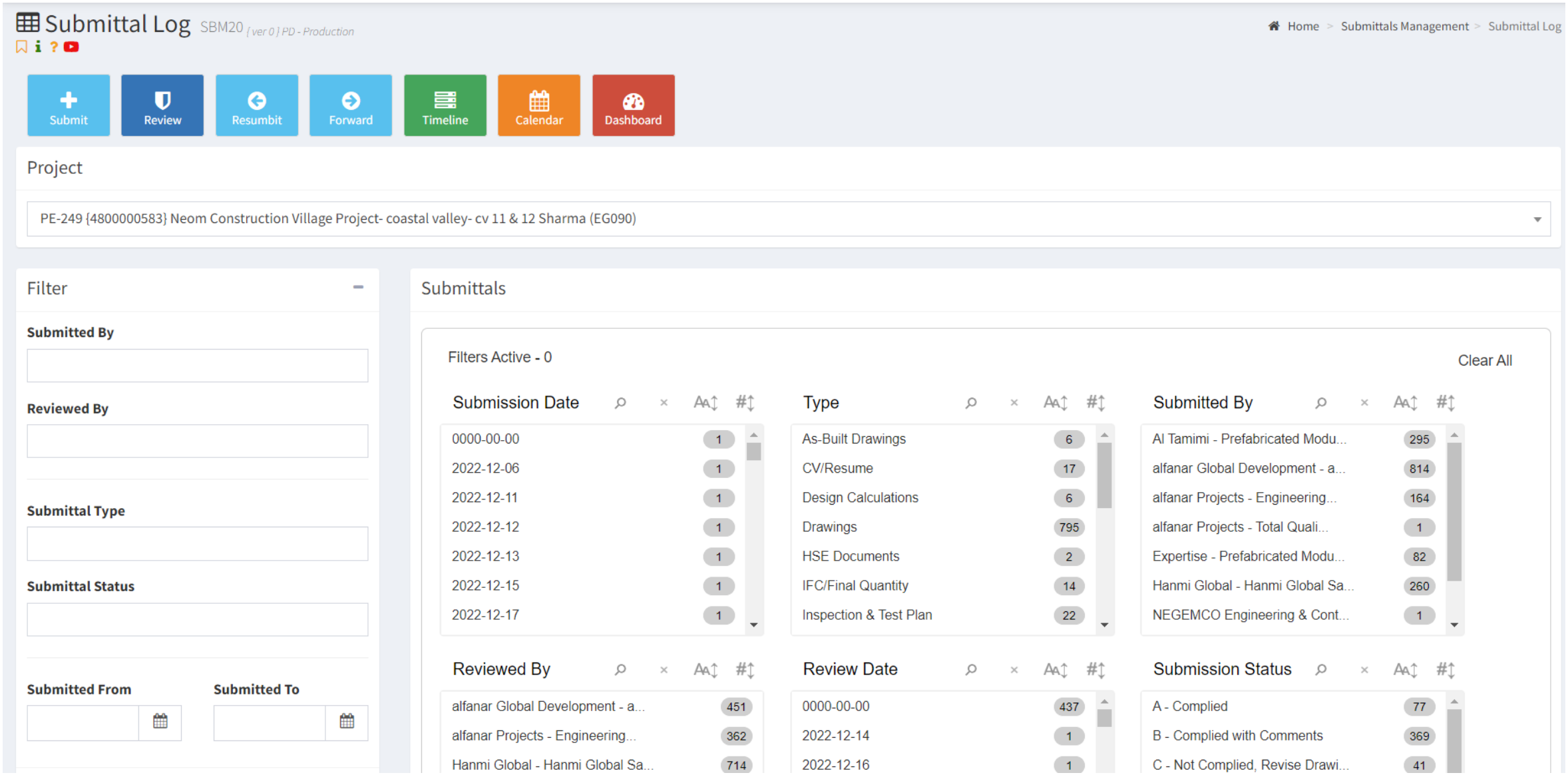
Users can access and use the system on any device.

With a responsive UI, users can work more efficiently and effectively.


Home HSM2 [ver 0] PD - Production
Home
Welcome Back!
We apologize for the inconvenience caused by the recent downtime. Our system is now up and running smoothly.
Please note our new URL: https://pqmis.alfanarprojects.com
Thank you for your patience and cooperation.
Waqar Ahmad Malik
Manager QA
Project Access
All Projects
Role
PQMIS System Manager
Access Level
Departmental Level
Home
Project
Inbox
4859
Public Posts
Contacts
Tutorials
Chat
3
Unit Convt.
My Activities
My Teams Activites
PQMIS Activity
Demonstration
Apr 22
06:00
12:00
18:00
Apr 23
06:00
TQM Dept
TQM Corporate Office
Operational
DM-001
Dammam Project -001
Operational
TQM-002
PQMIS Development & Implementaion
Not Yet Started
TQM-001
QMS Development for alfanar Construction
Underground Cable
Operational


Project Explorer APM0 { ver 0 } PD - Production
Home > Project Explorer
Project Wall
Sprints/Phases
Design
Progress
Work Packages
Tasks
Resources
Knowledge
Meetings
Submittals
Quality
Home
Stakeholders
Team
Access Matrix
Org. Structure
Reporting Line
Chat Box
Mail Box
Project Posts
My Posts
Story Board
RMS - Reporting
10
Project Progress
50
45
40
35
Jun 06 Jun 13 Jun 20 Jun 27 Jul 04 Jul 11 Jul 18 Jul 25 Aug 01 Aug 08 Aug 15 Aug 22 Aug 29 Sep 05 Sep 12 Sep 19 Sep 26 Oct 03
Weather for Al Khālidīyah, SA
OpenWeather
25°C
and rising
Clear Sky
Wind: 7.9 m/s Moderate breeze
Today 23 Apr
Wed 24 Apr
Thu 25 Apr
Fri 26 Apr
Sat 27 Apr
Sun 28 Apr
Mon 29 Apr
Tue 30 Apr
Location
Picture Gallery
Add Picture
FORMWORK INSPECTION OF THE LIGHTING POLE FOUNDATIONS PRIOR CONCRETING
Live Video(Sample) - Link your Project Camera
Drone footage reveals The Line megac...
Watch Later
Share

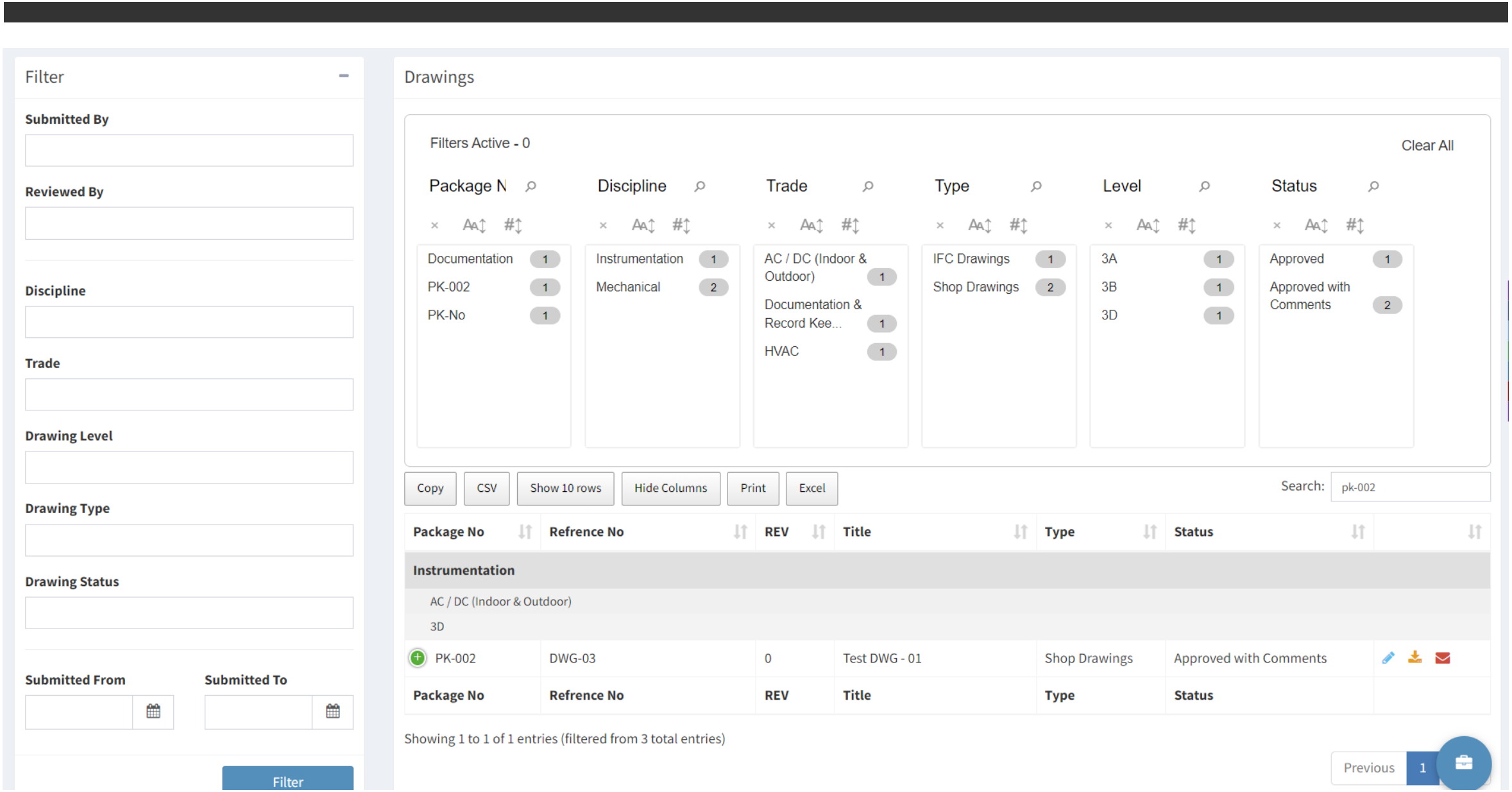

Document Explorer - PRJ
DMS13 [ver 0] UD - Under Development
Home > DMS > Project Documents > Document Explorer - PRJ
Project
Alfanar Construction
Engineering Construction
PE-242 Smart Metering Energy System PH-2 MYAS
NEOM Neom Construction Villages Project - (11, 12, 13, 14, 17, 18
PE-254 CONSTRUCTION OF HENAKIYAH (HNK) PV 380/110KV BSP
PE-274 CONSTRUCTION OF NASIRIYAH 132/13.8KV SUBSTATION
Documents Explorer
NEOM / /
Project Inspections
42 items
Project Pictures
5 items
Submittals
1447 items
Task Management S...
6 items

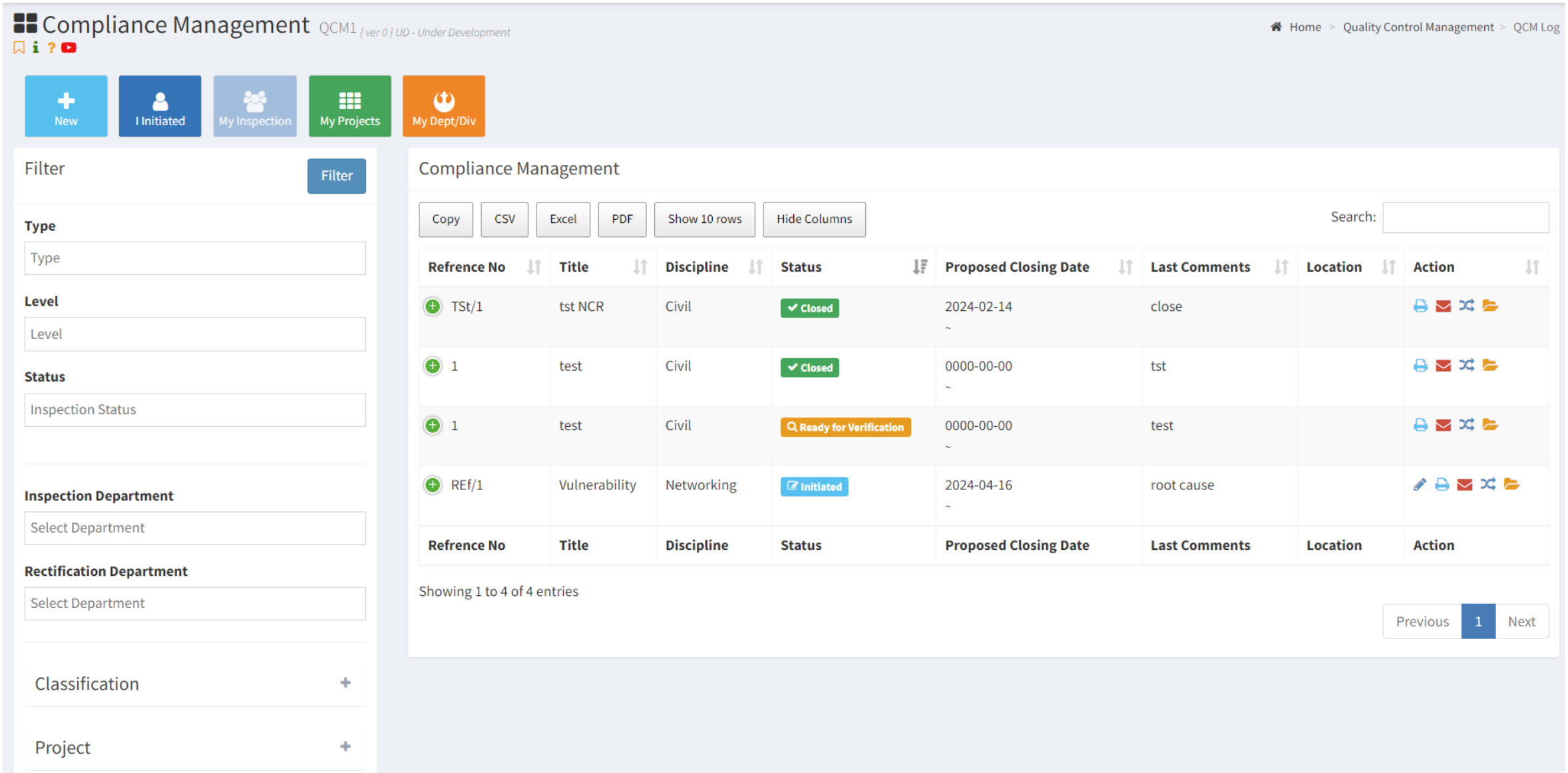

Submittal Log SBM20 [ver 0] PD - Production
Home > Submittals Management > Submittal Log
Submit
Review
Resumbit
Forward
Timeline
Calendar
Dashboard
Project
PE-249 {4800000583} Neom Construction Village Project- coastal valley- cv 11 & 12 Sharma (EG090)
Filter
Submitted By
Reviewed By
Submittal Type
Submittal Status
Submitted From
Submitted To
Submittals
Filters Active - 0
Clear All
Submission Date
0000-00-00 1
2022-12-06 1
2022-12-11 1
2022-12-12 1
2022-12-13 1
2022-12-15 1
2022-12-17 1
Type
As-Built Drawings 6
CV/Resume 17
Design Calculations 6
Drawings 795
HSE Documents 2
IFC/Final Quantity 14
Inspection & Test Plan 22
Submitted By
Al Tamimi - Prefabricated Modu... 295
alfanar Global Development - a... 814
alfanar Projects - Engineering... 164
alfanar Projects - Total Quali... 1
Expertise - Prefabricated Modu... 82
Hanmi Global - Hanmi Global Sa... 260
NEGEMCO Engineering & Cont... 1
Reviewed By
alfanar Global Development - a... 451
alfanar Projects - Engineering... 362
Hanmi Global - Hanmi Global Sa... 714
Review Date
0000-00-00 437
2022-12-14 1
2022-12-16 1
Submission Status
A - Complied 77
B - Complied with Comments 369
C - Not Complied, Revise Drawi... 41

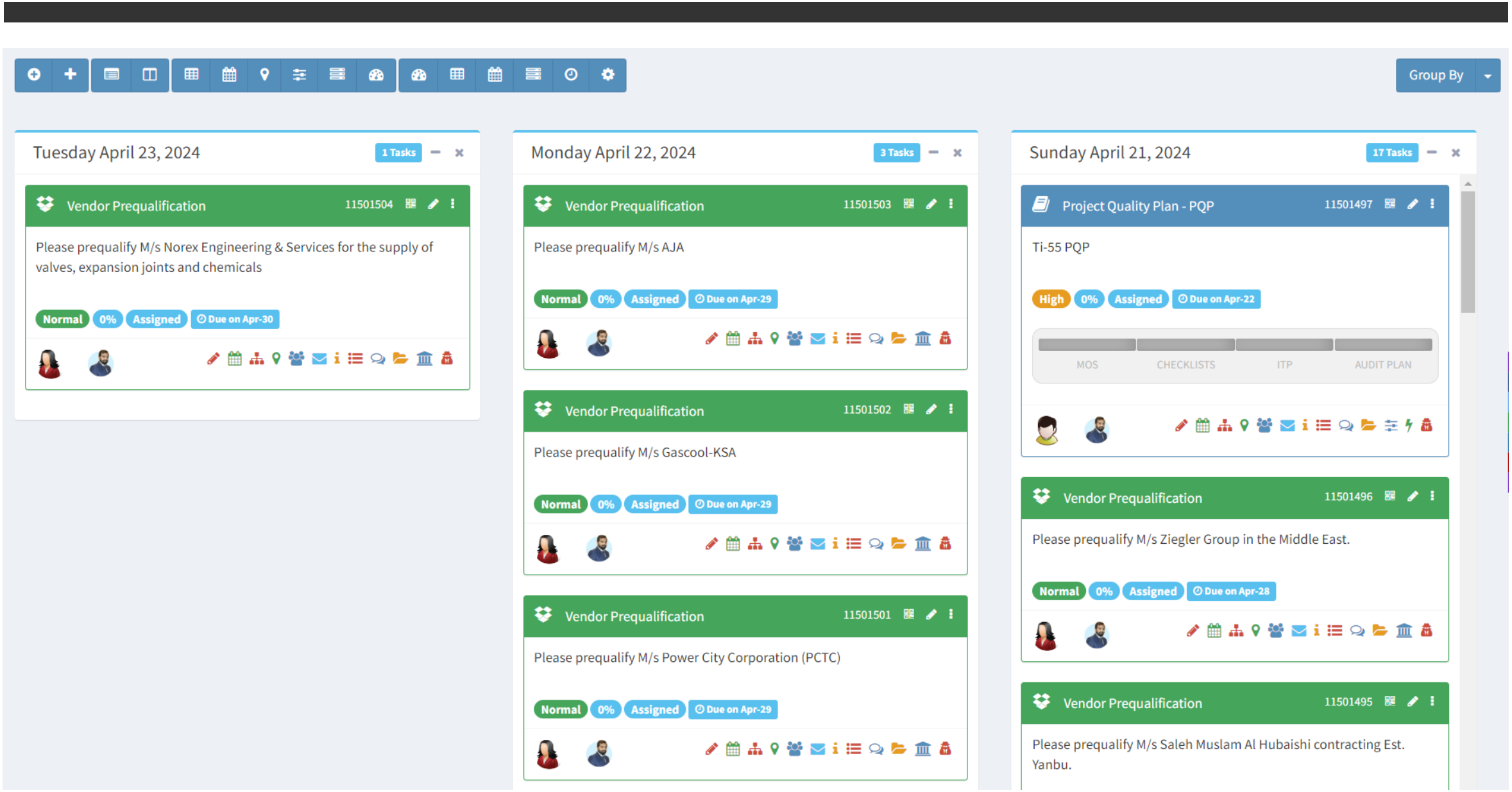
Copy | CSV | Show 10 rows | Hide Columns | Print | Excel

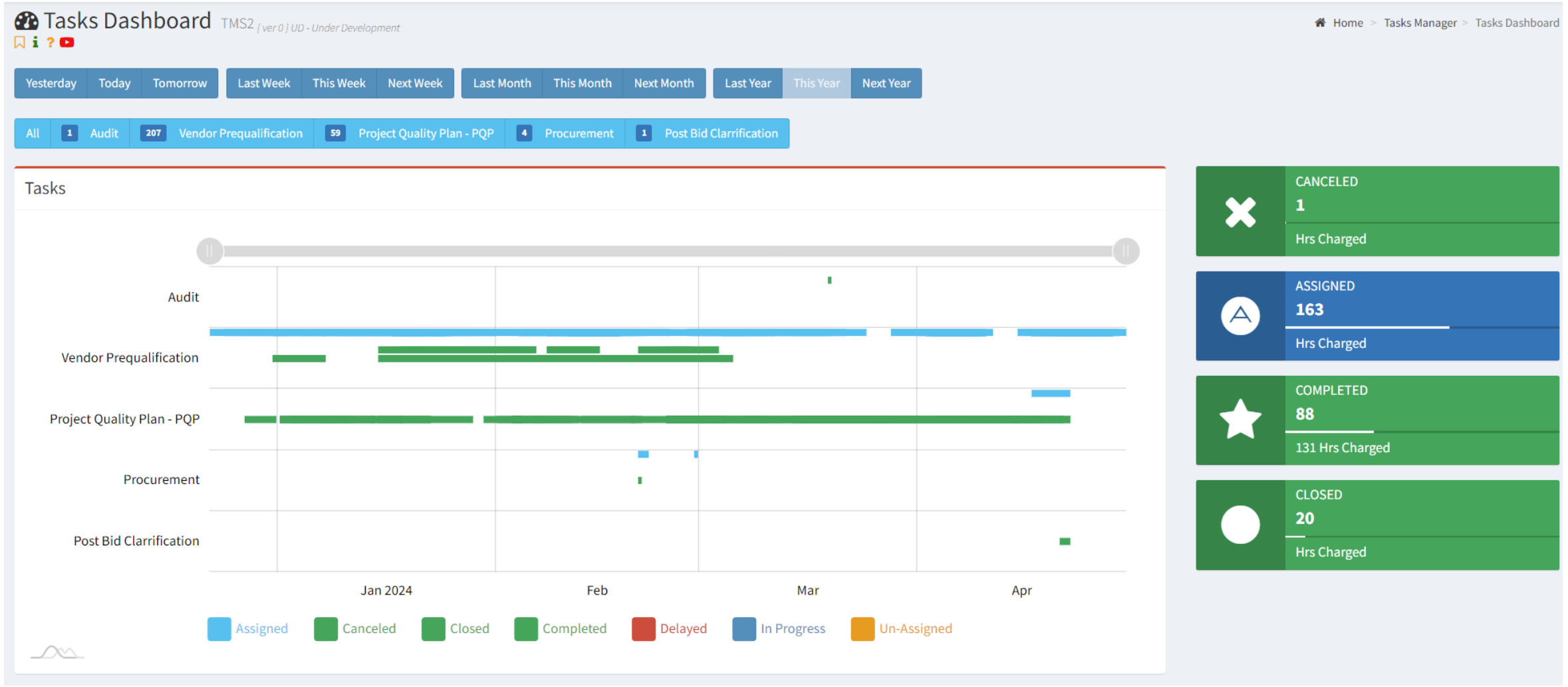
Search: 2024-04-22

Document Ref	Title	Submission Date	Type	Current Status
AGD-NEOM-HG-NRC26-NC2024-412	*AGD-NEOM-HG-NRC26-NC2024-412* **Notice of Inspection for the issuance of COC for Type A 102 Beds (Phase 2, and 3).** Please see attached letter with subject: **Notice of Inspection for the issuance of COC for Type A 102 Beds (Phase 2, and 3).**	2024-04-22	Letter	**C0 - Submitted for Review** *From : alfanar Global Development - alfanar Global Development - Project Execution* *To : Hanmi Global - Hanmi Global Saudia* **C0 - Submitted for Review** *0000-00-00*
HG-24-NRC-AGD-251	*HG-24-NRC-AGD-251* **Certificate of Commercial Operation - (2112 beds - Type D), Phase 2, 3 & 4.** Dear Emmanuel Regarding the subject mentioned, kindly find a letter along with its respective attachments, for your information and submission to Neom via Aconex.	2024-04-22	Letter	**C0 - Submitted for Review** *From : Hanmi Global - Hanmi Global Saudia* *To : alfanar Global Development - alfanar Global Development - Project Execution* **C0 - Submitted for Review** *0000-00-00*


Filter
Submitted By
Reviewed By
Discipline
Trade
Drawing Level
Drawing Type
Drawing Status
Submitted From
Submitted To
Filter
Drawings
Filters Active - 0
Clear All
Package N
Discipline
Trade
Type
Level
Status
Documentation 1
PK-002 1
PK-No 1
Instrumentation 1
Mechanical 2
AC / DC (Indoor & Outdoor) 1
Documentation & Record Kee... 1
HVAC 1
IFC Drawings 1
Shop Drawings 2
3A 1
3B 1
3D 1
Approved 1
Approved with Comments 2
Copy
CSV
Show 10 rows
Hide Columns
Print
Excel
Search: pk-002
Package No
Refrence No
REV
Title
Type
Status
Instrumentation
AC / DC (Indoor & Outdoor)
3D
PK-002
DWG-03
0
Test DWG - 01
Shop Drawings
Approved with Comments
Showing 1 to 1 of 1 entries (filtered from 3 total entries)
Previous
1


Compliance Management QCM1 [ver 0] UD - Under Development
Home > Quality Control Management > QCM Log
New
I Initiated
My Inspection
My Projects
My Dept/Div
Filter
Filter
Type
Type
Level
Level
Status
Inspection Status
Inspection Department
Select Department
Rectification Department
Select Department
Classification
Project
Compliance Management
Copy
CSV
Excel
PDF
Show 10 rows
Hide Columns
Search:
Refrence No
Title
Discipline
Status
Proposed Closing Date
Last Comments
Location
Action
TSt/1
tst NCR
Civil
Closed
2024-02-14
~
close
1
test
Civil
Closed
0000-00-00
~
tst
1
test
Civil
Ready for Verification
0000-00-00
~
test
REf/1
Vulnerability
Networking
Initiated
2024-04-16
~
root cause
Showing 1 to 4 of 4 entries
Previous
1
Next


Group By
Tuesday April 23, 2024
1 Tasks
Vendor Prequalification
11501504
Please prequalify M/s Norex Engineering & Services for the supply of valves, expansion joints and chemicals
Normal
0%
Assigned
Due on Apr-30
Monday April 22, 2024
3 Tasks
Vendor Prequalification
11501503
Please prequalify M/s AJA
Normal
0%
Assigned
Due on Apr-29
Vendor Prequalification
11501502
Please prequalify M/s Gascool-KSA
Normal
0%
Assigned
Due on Apr-29
Vendor Prequalification
11501501
Please prequalify M/s Power City Corporation (PCTC)
Normal
0%
Assigned
Due on Apr-29
Sunday April 21, 2024
17 Tasks
Project Quality Plan - PQP
11501497
Ti-55 PQP
High
0%
Assigned
Due on Apr-22
MOS
CHECKLISTS
ITP
AUDIT PLAN
Vendor Prequalification
11501496
Please prequalify M/s Ziegler Group in the Middle East.
Normal
0%
Assigned
Due on Apr-28
Vendor Prequalification
11501495
Please prequalify M/s Saleh Muslam Al Hubaishi contracting Est. Yanbu.


Tasks Dashboard
TMS2 [ver 0] UD - Under Development
Home > Tasks Manager > Tasks Dashboard
Yesterday
Today
Tomorrow
Last Week
This Week
Next Week
Last Month
This Month
Next Month
Last Year
This Year
Next Year
All
1 Audit
207 Vendor Prequalification
59 Project Quality Plan - PQP
4 Procurement
1 Post Bid Clarrification
Tasks
Audit
Vendor Prequalification
Project Quality Plan - PQP
Procurement
Post Bid Clarrification
Jan 2024
Feb
Mar
Apr
Assigned
Canceled
Closed
Completed
Delayed
In Progress
Un-Assigned
CANCELED
1
Hrs Charged
ASSIGNED
163
Hrs Charged
COMPLETED
88
131 Hrs Charged
CLOSED
20
Hrs Charged

NEOM/PE2534 Inspection Of 4 Units Of Portable Cabin Toilet as per attached P.O. # PE253C-646 (3900015227) AlAtab Contracting Company.

2024-03-02	2024-03-11	8d 17h 41m	[b] Approved with Comments - Field Inspection Conducted
Initiated	Last Action	Processing Time	Status

Inspection Details

Refrence No *

NEOM/PE253 | 4

Inspection Subject *

Inspection Of 4 Units Of Portable Cabin Toilet as per attached P.O. # PE253C-646 (3900015227) AlAtab Contracting Company.

Description

Inspection description.....

Activity

Activity

Inspection Schedule

Proposed Inspection Date: 2024-03-10

From: 08:00 AM

To: 05:00 PM

Roles

Copy | CSV | Excel | PDF | Search:

	User	Role	
	Mr. Saif Ahmad Document Controller	Submission	
	Engr. Waqar Ahmad Malik Manager QA	Vendor Inspections Manager	
	Mr. M.Vajihuddin Ahmed SR.SPECIALIST BUSINESS COORDINATION	Vendor Inspections Coordinator	
	Mr. Zubair Pasha ENGINEER QA / QC CIVIL	QA/QC Engineer	
	Engr. Kalim Ullah Khan TQM Manager	TQM Manager	

Showing 1 to 5 of 5 entries

Previous 1 Next

Purchase Order

Inspection Items

Import PO Items | Add Inspection Items | Update Inspection Results

Copy | CSV | Excel | PDF

Search:

Description	Requested Quantity	Inspected Quantity	Visual Inspection	Dimensional Check	Testing	Actions
item - 1	100.00	0.00	☐	☐	☐	✎
item - 2	150.00	0.00	☐	☐	☐	✎

Showing 1 to 2 of 2 entries

Previous 1 Next

Actions History

Mr. Saiful Islam Kabir
Coordinator Project
Initiated
Wednesday 2024-04-17 11:37 am

Created Request

Mr. Saiful Islam Kabir
Coordinator Project
[S] - Submitted for Inspection
Wednesday 2024-04-17 11:41 am

Submitted Request

Engr. Waqar Ahmad Malik

Vendor Details

Copy | CSV | Excel | PDF

Search:

Field	Values
Contact Person Email	**mohamed.sharaf@ainalnoorsa.com**
Contact Person Name	**Mr. Mohamed Taha Sharaf**
Contact Person Phone	**059916519**
Notes	
PO Number	**4800026342**
Vendor City	**Riyadh**
Vendor Country	**Saudi Arabia**
Vendor Name	**210019334 AIN ALNOOR FOR ELECTRICAL TRADING E**

Showing 1 to 8 of 8 entries

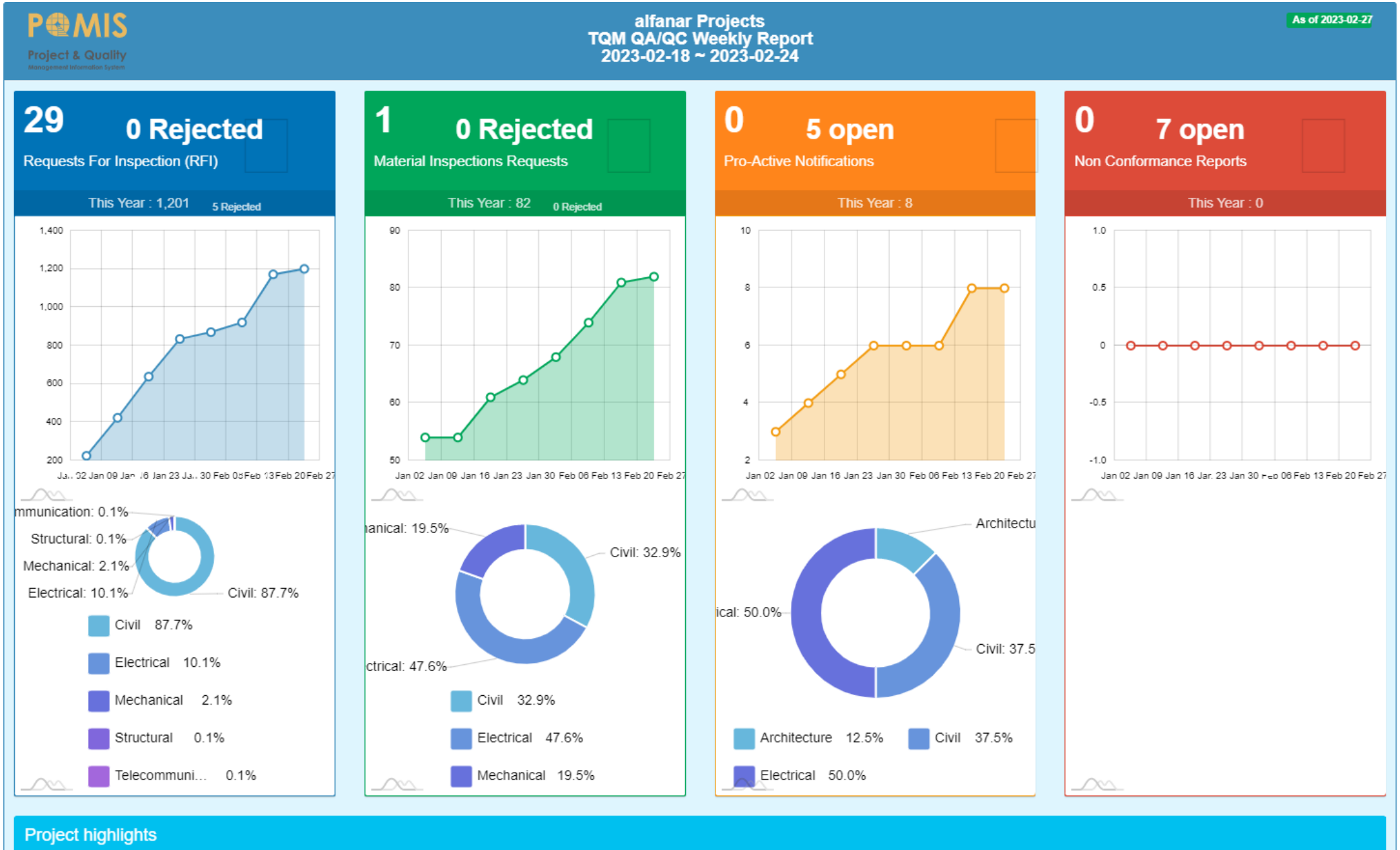
Previous 1 Next

Refrence Documents

Attachements

Drag&Drop files here

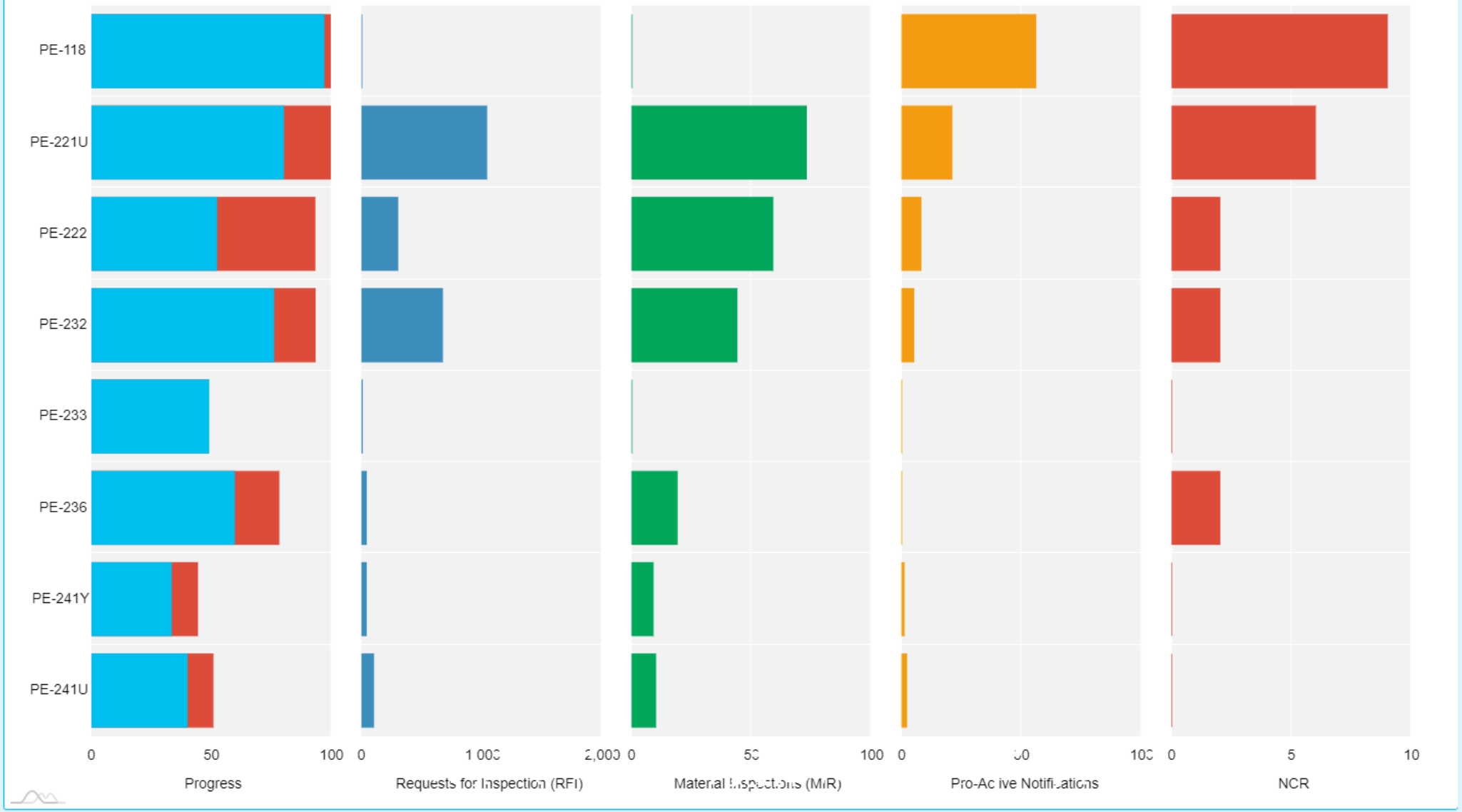
or

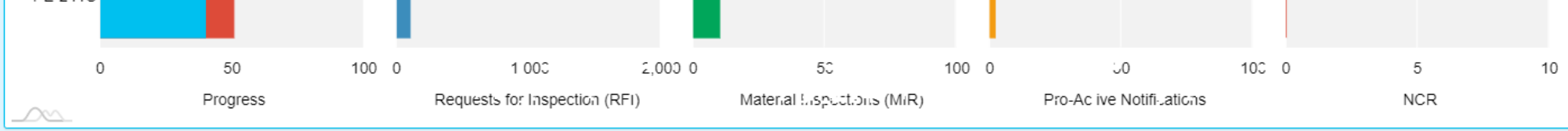

POMIS
Project & Quality
alfanar Projects
TQM QA/QC Weekly Report
2023-02-18 ~ 2023-02-24
As of 2023-02-27
29
0 Rejected
Requests For Inspection (RFI)
This Year : 1,201
5 Rejected
1,400
1,200
1,000
800
600
400
200
Jan 02 Jan 09 Jan 16 Jan 23 Jan 30 Feb 06 Feb 13 Feb 20 Feb 27
mmunication: 0.1%
Structural: 0.1%
Mechanical: 2.1%
Electrical: 10.1%
Civil: 87.7%
Civil 87.7%
Electrical 10.1%
Mechanical 2.1%
Structural 0.1%
Telecommuni... 0.1%
1
0 Rejected
Material Inspections Requests
This Year : 82
0 Rejected
90
80
70
60
50
Jan 02 Jan 09 Jan 16 Jan 23 Jan 30 Feb 06 Feb 13 Feb 20 Feb 27
anical: 19.5%
Civil: 32.9%
ctrical: 47.6%
Civil 32.9%
Electrical 47.6%
Mechanical 19.5%
0
5 open
Pro-Active Notifications
This Year : 8
10
8
6
4
2
Jan 02 Jan 09 Jan 16 Jan 23 Jan 30 Feb 06 Feb 13 Feb 20 Feb 27
Architectu
ical: 50.0%
Civil: 37.5
Architecture 12.5%
Civil 37.5%
Electrical 50.0%
0
7 open
Non Conformance Reports
This Year : 0
1.0
0.5
0
-0.5
-1.0
Jan 02 Jan 09 Jan 16 Jan 23 Jan 30 Feb 06 Feb 13 Feb 20 Feb 27
Project highlights

Sample



Project highlights





Problems/Issues/Bottlenecks

PE-221U

Delay from Client in issuance of SEC IDs & gate passes.

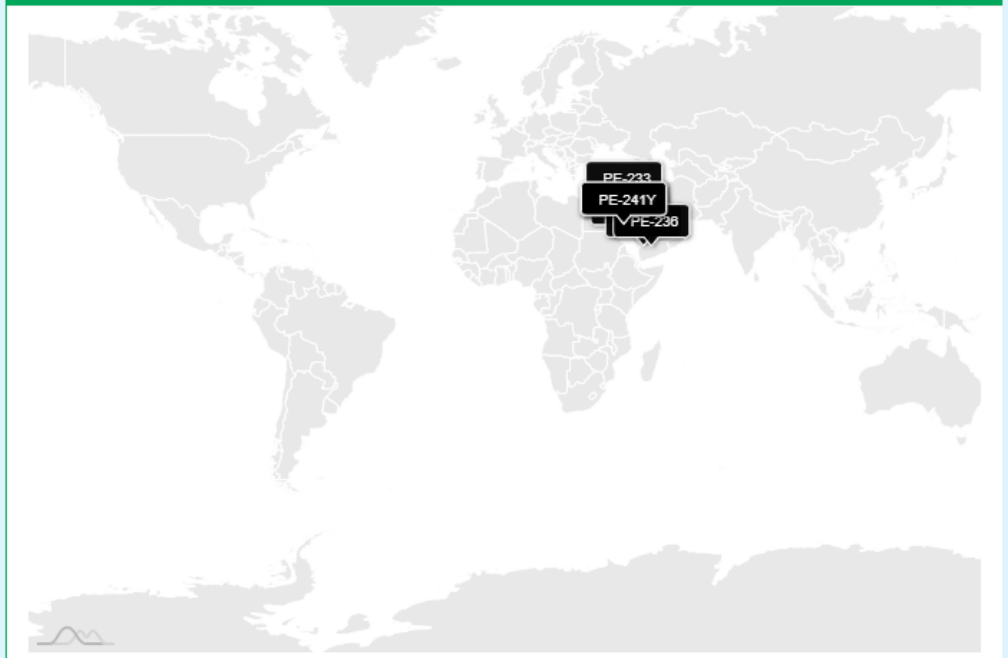
PE-241Y

Work is limited due to the delay in issuing Gate Passes/SEC IDs from Client (SEC).

PE-241U

Delay in issuance of SEC ID & gate passes.

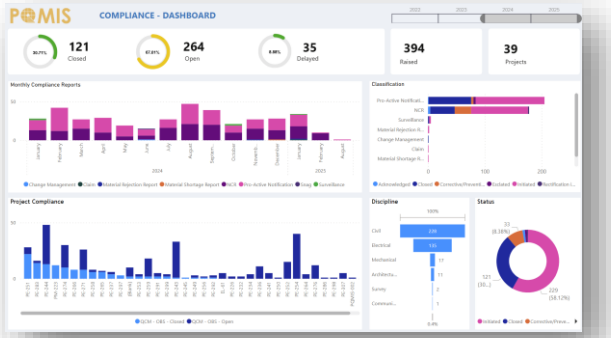
Project Statistics 2023-02-18 ~ 2023-02-24

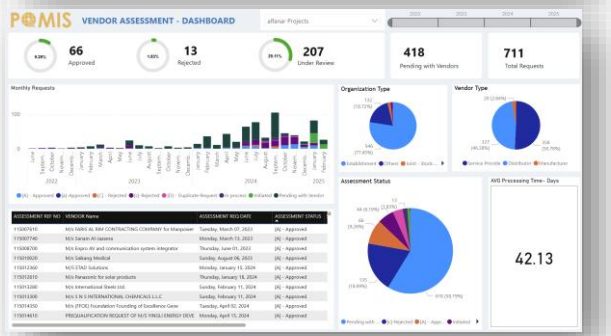


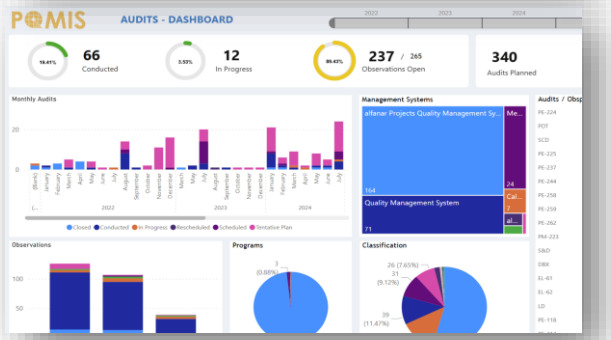
Non Conformance Reports {This Year}

Power Bi Dashboards









TQM Process Improvement with AI Initiative

OpenAI

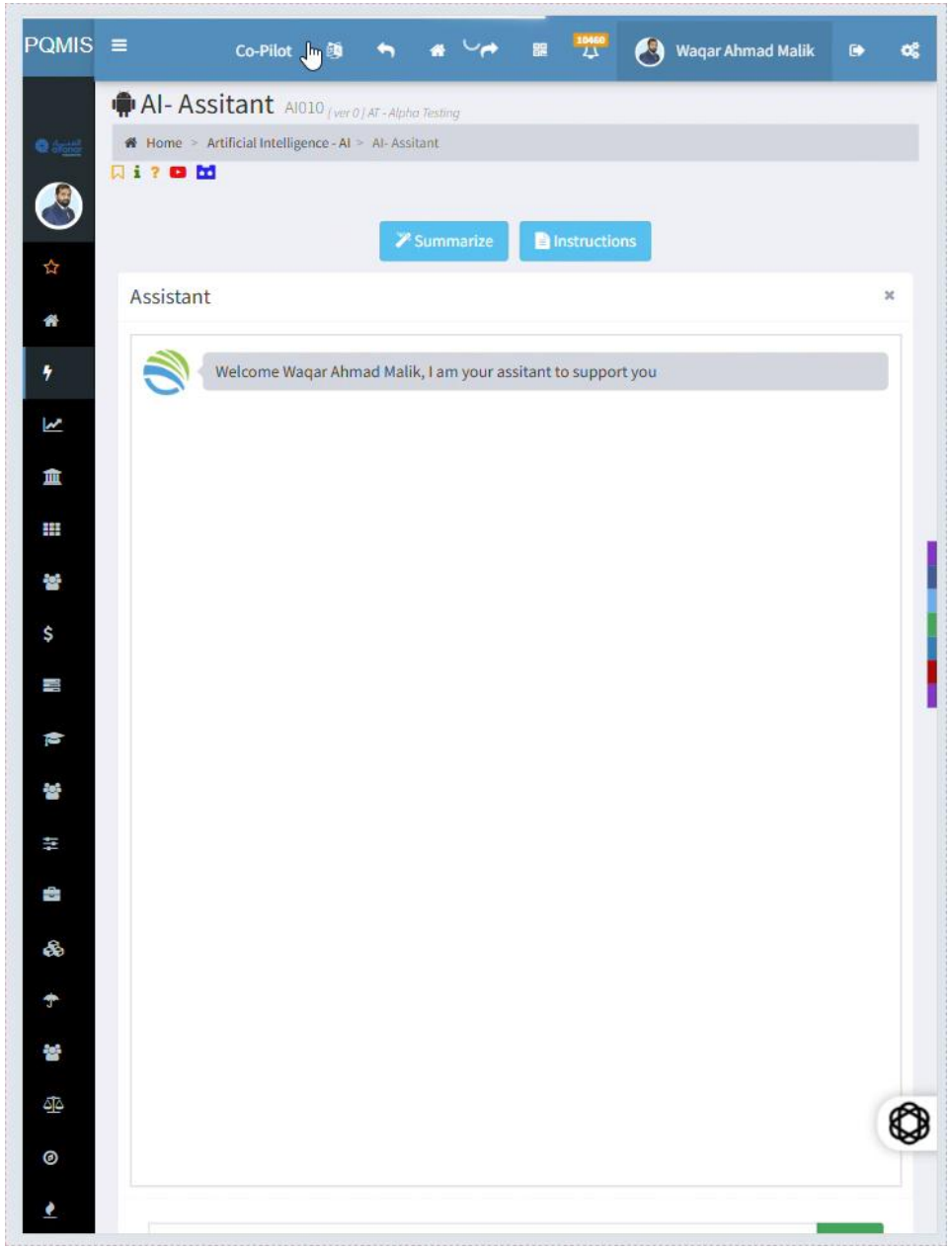
Pilot project using generative AI to automate the creation of quality documents like MOS, ITP, and checklists.

Copilot

Introduced a custom co-pilot as a pilot, allowing users to access and search the TQM knowledge database efficiently.

PQMIS

Plans to extend AI-driven tools to further enhance quality processes and drive continuous improvement.



TQM Process Improvement with AI Initiative

OpenAI

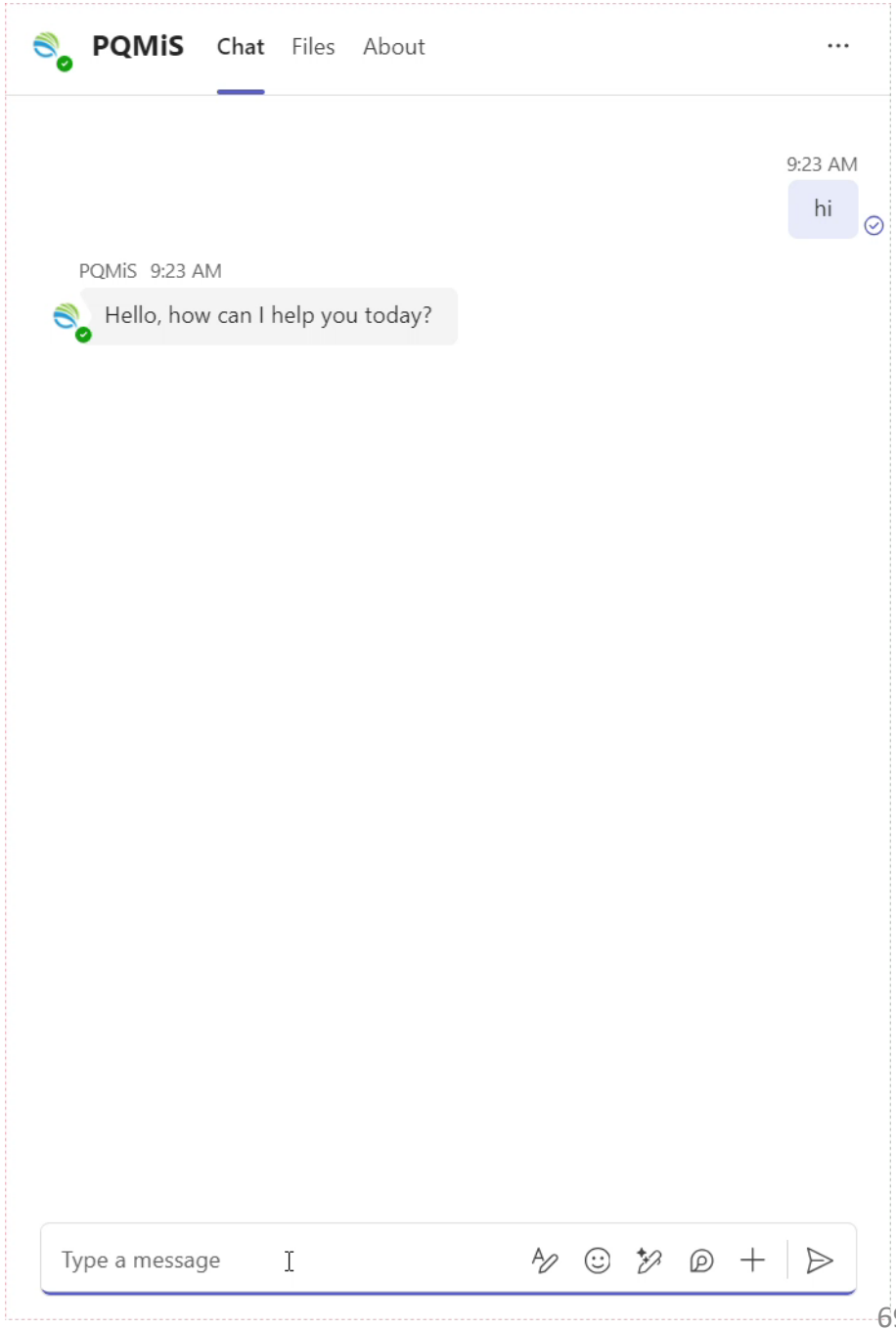
Pilot project using generative AI to automate the creation of quality documents like MOS, ITP, and checklists.

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Plans to extend AI-driven tools to further enhance quality processes and drive continuous improvement.




Thank You!