

Powering Zamperio —

From Code to Completion

Smart Maintenance. Intelligent Assets.
Assured Performance.

The image features a sleek, blue and white high-speed train moving through a digital cityscape at night. The train is illuminated with blue light trails, suggesting speed and technology. In the foreground, several software dashboards are overlaid, displaying various maintenance metrics and data. The dashboards include:

- WORK ORDER**: A dashboard showing a list of work orders with columns for status, priority, and completion date.
- REPORTS**: A dashboard with multiple charts and graphs, including a circular gauge showing 88.1% and a bar chart.
- REPORT KKS**: A dashboard with a table of KKS (Key Key Symbols) and their corresponding status and dates.

The overall aesthetic is futuristic and data-driven, emphasizing the integration of physical infrastructure with digital maintenance solutions.

Core Functional Modules

AI-Powered Solutions to Optimize Asset Operations



Maintenance Module



Asset Management Module



Alarm Dashboard



Vendor Management



KPI Module



User Management Module



Vendor Management



MTTR & MTBF Analysis



Maintenance Module



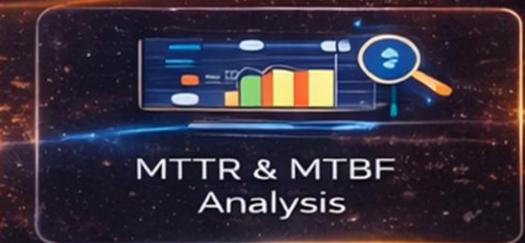
Asset Management Module



Alarm Dashboard



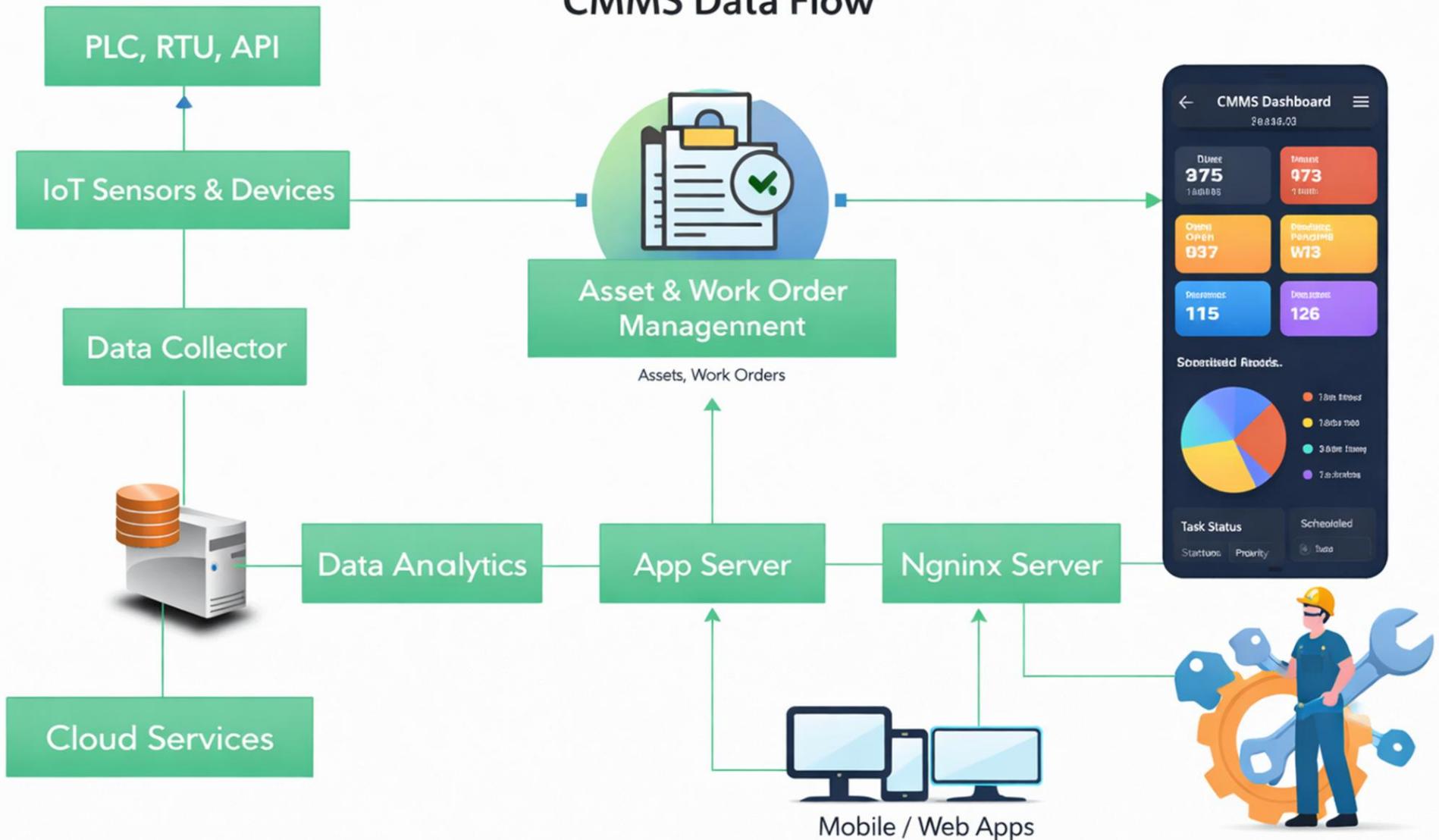
Vendor Management



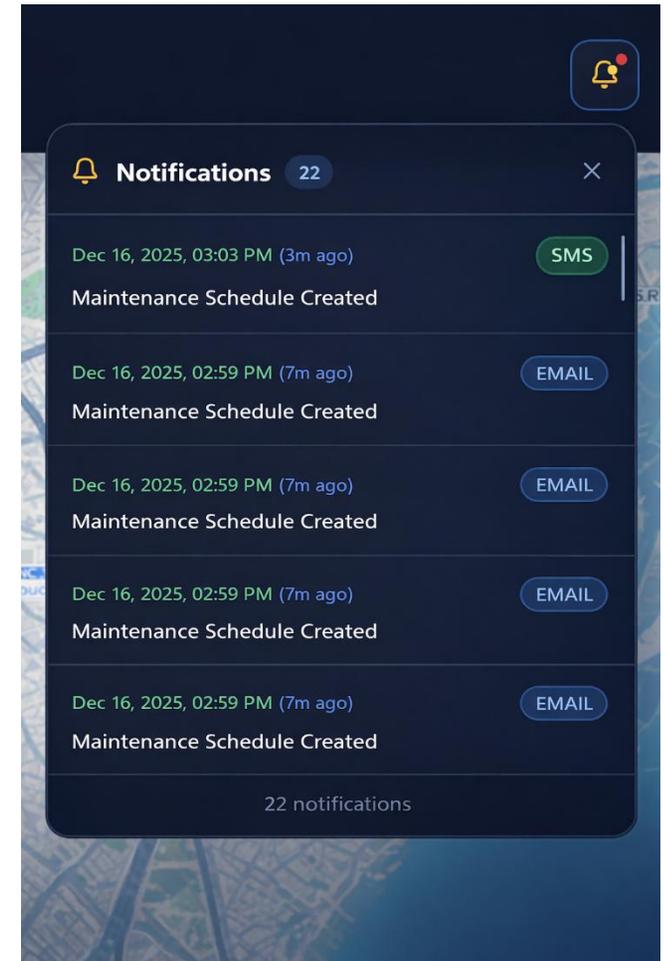
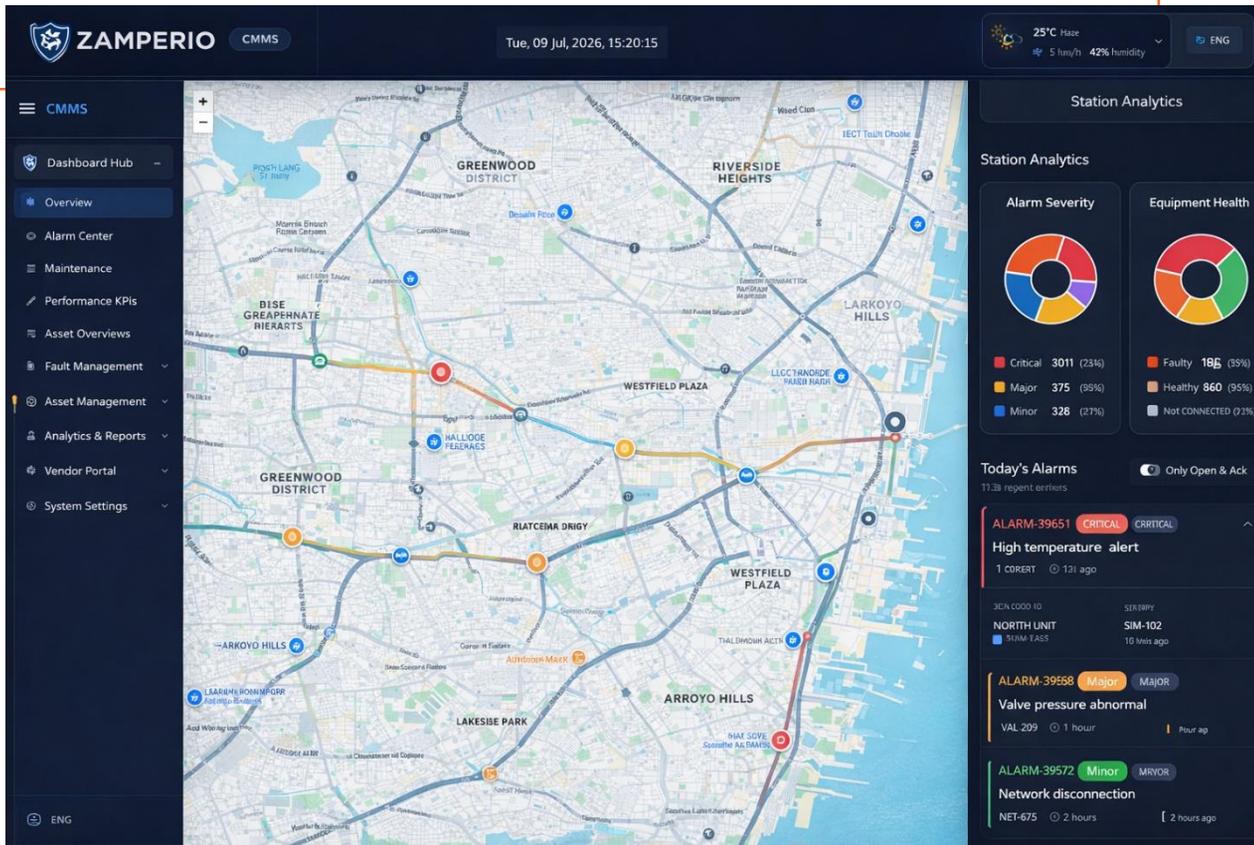
MTTR & MTBF Analysis

ZAMPERIO

CMMS Data Flow



- One-Look View of Complete Line:**
 The CMMS shall provide a unified dashboard offering a comprehensive, real-time overview of the entire production/operational line.
- Navigation Pane for Each Module:**
 A dedicated navigation pane shall be available for all CMMS modules to enable quick and intuitive access to system functionalities.
- Plant-Level Analytics:**
 The system shall support detailed analytics at the plant level, including Alarm Monitoring, Equipment Health Status
- Ticket Management:**
 The CMMS shall capture and display maintenance tickets with the following attributes: Ticket ID, Severity, Status, Location, Date & Time Stamping





Calendar View

Daily
 Monthly
 Quarterly
 Half-Yearly
 Yearly

April 2024

Sun	Tue	Wed	Thu	Fri	Sat	Sun
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	22	18	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8

TKT-10352 Generator OPEN

Time: 9:00 AM – 11:00 AM

John Smith

Quarterly
 Weekly
 Assigned to View

Task Management

- TKT-10352 Generator Maintenance** OPEN
 Apr 22, 9:00 AM – 11:00 AM
072 John Smith OPEN
- TKT-10347 Conveyor Inspection** COMPLETED
 Jan 5, 1:00 PM – 3:00 PM
078
- TKT-10341 HVAC System Check** COMPLETED
 Feb 14, 10:00 AM – 12:00 PM
072 John Smith
- TKT-10329 Fire Safety Inspection** CLOSED
 Dec 10, 2:00 PM – 4:00 PM
072 John Smith

Notifications

6 Pending Maintenance

[Click to view calendar](#)

- Apr 22, 2024, 09:00 AM SSHC
Maintenance Schedule Created
- Apr 22, 2024, 02:58 PM R/AAC
Maintenance Schedule Created
- Apr 22, 2024, 02:59 PM CLOSED
Maintenance Schedule Created

62 notifications

Workflow Control

OPEN
COMPLETED
CLOSED

Task Lifecycle: **OPEN – COMPLETED** → **CLOSED** (after Manager approval)

Configuration Options

Add Maintenance
Delete Maintenance

Add/Edit/Delete periodic and preventive maintenance schedules

Ticket ID	Date	Timestamp
TKT-10352	Apr 22, 2024	09:00 AM
TKT-10356	Apr 22, 2024	09:00 AM

Ticket Tracking

TKT-10352 OPEN OPEN

Apr 22, 2024 - 09:00 AM

Recommendation
Completed
Downtime

[Date Manager Approval](#)

AI Integration

AI assists in analyzing maintenance history to optimize scheduling and reduce recurring issues.

Maintenance Calendar
 Task Assignment
 Execution by O&M Staff
 Status Update

Periodic Maintenance



Jump to Date

Corridor

Station

dd/mm/yyyy



ALL

ALL

/mm/yyyy



Today Back Next

December 2025

Sun	Mon	Tue	Wed	Thu	Fri	Sat
33 WO-2025-1 - EQUIPMENT 90	01 WO-2025-1 - EQUIPMENT 90	02 WO-2025-11 - EQUIPMENT 90 WO-2025-1 - EQUIPMENT 90	03 WO-2025-1 - EQUIPMENT 90	04 WO-2025-1 - EQUIPMENT 90	05 WO-2025-1 - EQUIPMENT 90	06 WO-2025-1 - EQUIPMENT 90
07 WO-2025-3 - EQUIPMENT 90	08 WO-2025-1 - EQUIPMENT 90	09 WO-2025-88 - EQUIPMENT 90 WO-2025-81 - EQUIPMENT 90	10 WO-2025-9 - EQUIPMENT 90	11 WO-2025-2 - EQUIPMENT 90	12 WO-2025-4 - EQUIPMENT 90	13 WO-2025-4 - EQUIPMENT 90
14 WO-2025-1 - EQUIPMENT 90	15 WO-2025-1 - EQUIPMENT 90	16 WO-2025-45 - EQUIPMENT 90 WO-2025-5 - EQUIPMENT 90	17 WO-2025-1 - EQUIPMENT 90	18 WO-2025-1 - EQUIPMENT 90	19 WO-2025-5 - EQUIPMENT 90	20 WO-2025-5 - EQUIPMENT 90
21 WO-2025-3 - EQUIPMENT 90	22 WO-2025-3 - EQUIPMENT 90	23 WO-2025-1 - EQUIPMENT 90	24 WO-2025-2 - EQUIPMENT 4 WO-2025-2 - EQUIPMENT 90	25 WO-2025-2 - EQUIPMENT 4 WO-2025-2 - EQUIPMENT 90	26 WO-2025-2 - EQUIPMENT 4 WO-2025-2 - EQUIPMENT 90	27 WO-2025-2 - EQUIPMENT 4 WO-2025-2 - EQUIPMENT 90

Periodicity

ALL

ALL

DAILY

WEEKLY

MONTHLY

QUARTERLY

HALF-YEARLY

YEARLY

Maintenance Details

EQUIPMENT 90

CORRIDOR 4

Maintenance Details

Work Order: **ALL**

Periodicity: **DAILY**

Due Date: **Dec 25, 2025**

Last Maintenance: **15 Re**

Maintenance Plan: **DAILY**

Next Maintenance: **Nov 22**

Technician: **ABS**

Maintenance Job List

Work Order	Equipment	Corridor	Station	Periodicity	Due Date	Next Maintenance	next: 325 jobs
WO-2025-1	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Nov 29, 2025	Nov 29, 2025	
WO-2025-2	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Dec 26, 2025	Dec 20, 2025	
WO-2025-3	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Dec 29, 2025	Dec 29, 2025	
WO-2025-4	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Dec 29, 2025	Nov 29, 2025	
WO-2025-5	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Dec 26, 2025	Dec 25, 2025	
WO-2025-10	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	QUARTERLY	Dec 20, 2025	Mar 60, 2025	
WO-2025-10	EQUIPMENT 90	CORRIDOR 4	THIRUMALAI	DAILY	Dec 20, 2025	Mar 60, 2026	

Periodic Maintenance Plan

Manage and monitor equipment maintenance schedules

Filters

Refresh

+ Add New Plan

Search plans, descriptions, status...

PLAN ID	DESCRIPTION	PERIODICITY	DAYS	CHECKLIST	JOB ASSIGNMENT	P	STATUS
L1	Weekly Plan	WEEKLY	-	L1	REQUIRED	-	Edit
Monthly	Monthly	MONTHLY	-	L1	REQUIRED	R	Edit
Quarterly	Quarterly	QUARTERLY	-	-	REQUIRED	P	Edit
1	Daily	DAILY	L1	L2	NOT REQUIRED	F	Edit
Half Yearly	Half Yearly	HALF_YEARLY	-	L2	NOT REQUIRED	-	ENABLE Edit
Yearly	Yearly	YEARLY	15	-	NOT REQUIRED	CB	DISABLE Edit
Custom	Custom Plan	CUSTOM	15	-	NOT REQUIRED	P1	ENABLE Edit

Periodicity

All Periodicity

All Periodicity

WEEKLY

MONTHLY

QUARTERLY

DAILY

HALF_YEARLY

YEARLY

CUSTOM

Clear

Showing 1-7 of 7 entries

< 1 >

Periodic Maintenance Plan

Manage and monitor equipment maintenance schedules



Search plans, descriptions, status...

Filters

Refresh

+ Add New Plan

PLAN ID	DESCRIPTION	PERIODICITY	DAYS	CHECKLIST	JOB ASSIGNMENT	PTW REQUEST	STATUS	ACTIONS	ACTIONS
L2	Weekly Plan	WEEKLY	-	L1	REQUIRED	NOT REQUIRED	ENABLE	ENABLE	✓ Edit
Monthly	Monthly	MONTHLY	-	L1	REQUIRED	REQUIRED	ENABLE	ENABLE	✓ Edit
Quarterly	Quarterly	QUARTERLY	-	L1	NOT REQUIRED	NOT REQUIRED	DISABLE	ENABLE	✓ Edit
P1	Daily	DAILY	-	L2	NOT REQUIRED	NOT REQUIRED	DISABLE	ENABLE	✓ Edit
Half Yearly	Half Yearly	HALF-YEARLY	-	L2	NOT REQUIRED	NOT REQUIRED	ENABLE	ENABLE	✓ Edit
Y1	Yearly	YEARLY	15	L1	NOT REQUIRED	NOT REQUIRED	ENABLE	ENABLE	✓ Edit
Custom	Custom Plan	CUSTOM	-	-	NOT REQUIRED	NOT REQUIRED	ENABLE		1



Centralized Plans



Real-time Status



Quick Actions



Easy Monitoring



AI-Powered Predictive Maintenance

Enable intelligent, real-time fault detection and predictive maintenance using AI and third-party integration.



AI-Based Predictive Maintenance

RUL Algorithm



AI-Based Predictive Maintenance

- Utilizing Remaining Useful Life Algorithm
- Fault Detection & Diagnostics
- Comprehensive Tracking: Captures downtime, fault type, replaced parts, and links to penalties



TKT-10958 Auto-generated TKT-10958

Manual Task Workflow

Manager assigns → O&M fixes

Manager verifies → Status CLOSED.



Manual Fault Registration

Ana Ticket ID: TKT-10958: Mechanical **Mechanical**
Criticality: TKT-10958: Critical Critical
Replacessal: TKT-10958: Bearing Assembly

Notifications 3

3 Maintenance Breakdowns

Click to view tickets

Ap= 23; 2024; 11 45 AM 599C

Mechanical Breakdown

Ap= 16; 2024; 02:10 AM 1PRM

Electrical Breakdown

Ap= 8; 2024; 05:40 PM SCOSCD

Conveyor Breakdown

42 breakdowns

Manual Fault Registration

Manager assigns → O&M fixes → CLOSED

Authorized users can log faults manually via web/mobile interfaces

Process Flow

SCADA Data → AI Analysis → Fault Detection → Ticket Creation → Assignment → Resolution → Closure

Automated Breakdown Handling

auto-generates tickets when data crosses thresholds: !



SCADA Data → AI Analysis → Ticket Creation → Closure

Equipment Periodic Maintenance Schedule

Manage and track equipment maintenance schedules

Filters

+ Add New Schedule

Search and filter .

<input type="text" value="All Stations"/>	Status <input type="text" value="All Statuees"/>	Status <input type="text" value="All Systems"/>	Categories <input type="text" value="All Equipment"/>
Status <input type="text" value="All Stations"/>	Status <input type="text" value="Sotems"/>	Sequipmentment <input type="text" value="All Subsystems"/>	Schynictes <input type="text" value="All Equipmndicity"/>

✕ CLEAR
Edit

STATION:	PYSTEM	SYSTEM	SUBSYSTEM	EQUIPMENT	MAINEDICITY	NEXT DATE	NEXT DATE	REMARKS	QURATED	ACTIONS
NSAM	MAINTENANCE PLAN	Ventilation & Air Conditions	EQ-UNIT #1	Weekly Plan	WEEKLY	11/26/2025	📈 075/2023	▶ ENABLE	AE: DS 07/109 163 111.25 am	Edit
NSAM	NSAM	Trip pration & Air System	EQ-UNIT #1	Only	SEOKT	11/26/2025	✓ Tickets	▶ ENABLE	AE: DS 07/19/2023 111.255 am	Edit
EWEKED	NSAM	Trip pration & Air System	EQ-UNIT #1	Only	SEOKT	11/26/2025	✓	▶ ENABLE	AE: DS 07/109 163 111.25 am	Edit
EDIT	NSAM	Trip pration & Air System	EQ-UNIT #1	Only	WEEKLY	11/26/2025	📈 Tickets	▶ ENABLE	AE: DS 07/109 163 111.25 am	Edit
HSAIT	MAINTENANCE PLAN	Trip pration & Air System	EQ-UNIT #1	Weekly Plan	WEEKLY	11/26/2025	✓ 07/19/2023	11.1255 am	AE: DS 07/109 163 111.25 am	Edit
EEDIT	NSAM	Trip pration & Air System	EQ-UNIT #1	Weekly Plan	WEEKLY	11/26/2025	✓ Weekly Plan	▶ ENABLE	AE: DS 07/109 163 111.25 am	Edit

Detailed Insights Summary 📄 🔍 🗨️



Custom Filters

- Refine by filters



Real-time Updates

- Track next date status



Quick Actions

- Easy schedule editing



Add New Maintenance Plan



Plan ID *

Enter plan ID

Periodicity *

CUSTOM

DAILY

WEEKLY

MONTHLY

QUARTERLY

HALF_YEARLY

YEARLY

CUSTOM

Days *

Enter number of days

Description *

Enter plan description

Checklist

Select Checklist

Status *

ENABLE

Job Assignment Required

Enable job assignment for this plan



PTW Request Required

Enable permit to work requirement



Remarks

Enter any additional remarks

Cancel

Create Plan



Asset & Spare Parts Management

Efficiently manage all equipment, stations, and spare parts ensuring complete asset lifecycle visibility

Spare Management

Spare Usage Updated
+2 Wrench added, -3 Bearings removed



Reorder Alerts

4 Spare stock below reorder level

Gasket ▼ 2
Oil Seal ▼ 4

Inventory Creation

Details	Make	Make	Part Number	Location	Reorder Lvl	Unit	
Pump	Fiatras	6000	660	120	■	220	+1.80 6600 0.100 12396 0.00 6600
Motor	Motor	0000 711	0000 711	6000 211	□	520	1.80 6000
Coupling Kit	80000 000	6000	10.100	0000 320	■	520	1.00 1996 0.100 8888

Usage Analytics



Stock Availability vs. Consumption



Device	Enction Lng	Chneratos	Locentori	Figart	Gears
81,00183	4,100118	-12	1,8,00	-18	+80
81,0098	1,100118	-12	1,001198	-28	680

Station & Equipment Management

Equipment	Aobboe	Equipment
Station A1	Bump	Reorder
Station B3	Souprato	Generator

Design & Commissioning:

Pump-1253

Flow Rate: 70 - 150 m³/h
Pressure: 120 - 180 psi



Optional QR Code Integration



AI Integration

AI monitors spare usage trends, predicts reorder needs, and suggests optimal inventory levels.



Process Flow:



Asset Dashboard

Total Assets

100 10.00



Healthy Assets

26 Versts



Faulty Assets

55 Assets



Assets Under Warranty

19 Versts



Asset State



Healthy Warning Faulty Untown

Asset State by Subsystem



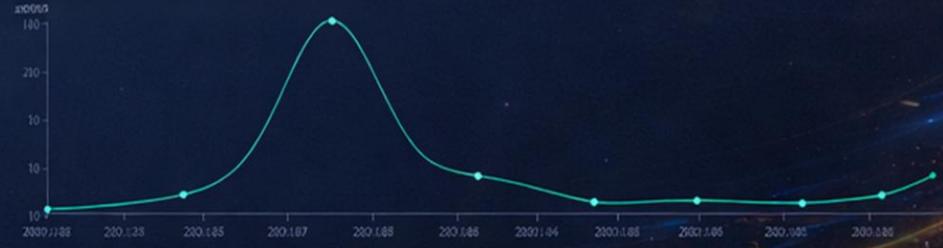
Ventilation Tonries Pojoey WAC Other

Health Status by Station



Warning Warning OK OK OK OK OK OK

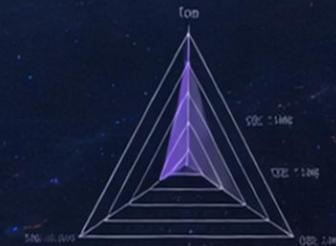
Monthly Commissioning Trend



Warranty Status Overview

FAULT ID	WARRANTY	SERVICING	EXPIRED
BLAKE #5584	●	●	✘
KLISSEED #38072	●	●	✘
EVTTE #3635	●	●	✘
NSAM #0085	●	●	✘
EDIT #5879	●	●	✘

Top Warranty by Asset Count



299 items

110 items

60 items

Asset List

Manage, monitor, and evaluate equipment assets

+ Add New Equipment

Actions

Refresh



Corridor

Description

System

Health

Department

Asset

clear filters



EQUIPMENT ID

DESCRIPTION

LOCATION

SYSTEM

SUB-SYSTEM

STATE

DAPARTMENT

VENDOR

COST

ACTIONS

EQU01

EQUIPMENT 1

KUTCHEY ROAD

Tunnel
Ventilation
System

Tunnel
Ventilation
System

FAULTY

TELCOME

ABS

₹



EQU02

EQUIPMENT 2

BOAT CLUB

Tunnel
Ventilation
System

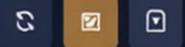
Tunnel
Ventilation
System

SPARE

TELCOME

Misubishi

₹



EQU04

EQUIPMENT 3

BHANATDASIAN
ROAD

Tunnel
Ventilation
System

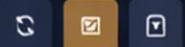
Tunnel
Ventilation
System

HEALTHY

TELCOME

ABS

₹



EQU05

EQUIPMENT 4

KODAMEAOJAM

Tunnel
Ventilation
System

Tunnel
Ventilation
System

SCRAP

TELCOME

ABS

₹



EQU06

EQUIPMENT 5

KUTCHEY ROAD

Tunnel
Ventilation
System

Tunnel
Ventilation
System

CONSUMED

TELCOME

Misubishi

₹



EQU06

EQUIPMENT 6

LIGHT HOUSE

Tunnel
Ventilation
System

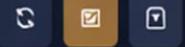
Tunnel
Ventilation
System

FAULTY

ELECTRICAL

ABS

₹



EQU09

EQUIPMENT 7

MAKDANIAM

Tunnel
Ventilation
System

Tunnel
Ventilation
System

CONSUMED

PELCOME

ABS

₹



EQU08

1-10 or 10

10

11

per page

Tunnel
Ventilation
System

Tunnel
Ventilation
System

RECTIFIED

NOT_CONNECTED

Misubishi

₹



Alarm Dashboard

TOTAL ALARMS

110,103



CRITICAL

22,278



MAJOR

22,087

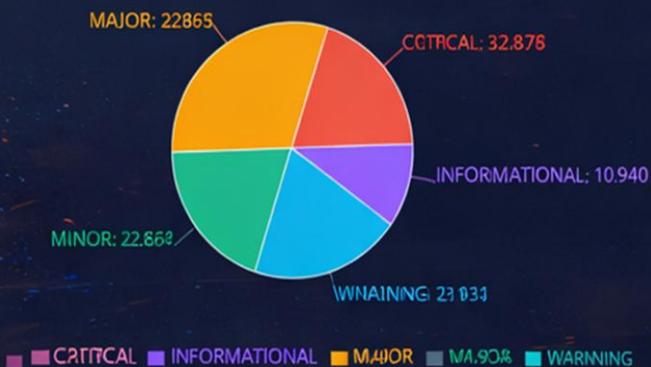


INFORMATIONAL

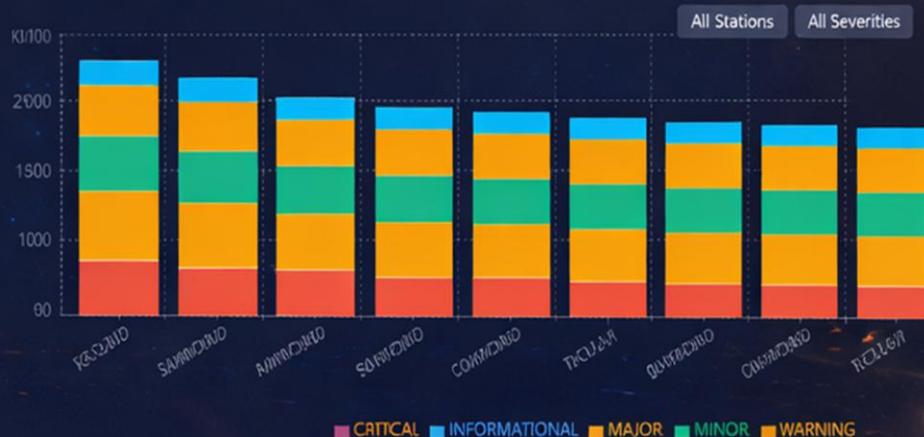
10,940



Alarms by Severity



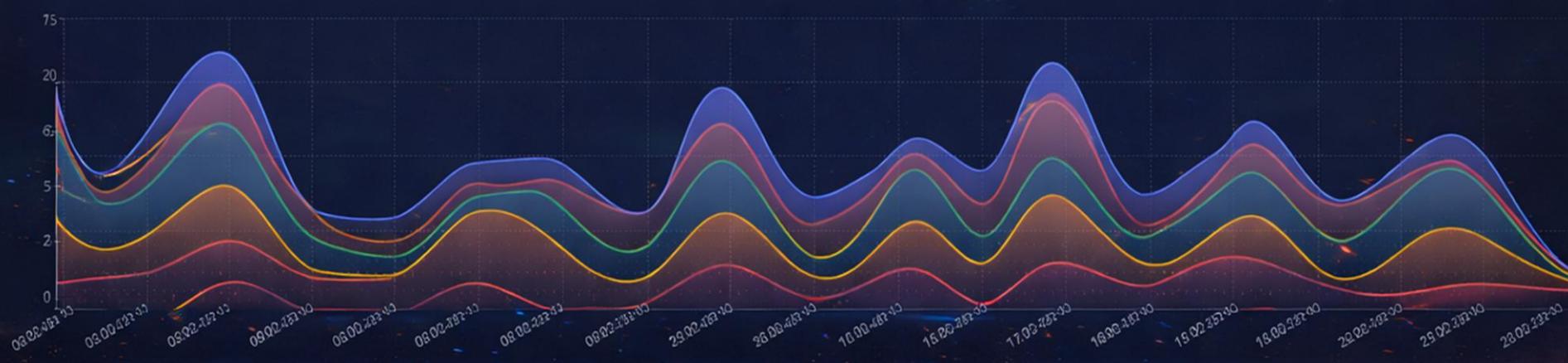
Alarm Count by Station



Alarm Frequency Trend

Date View **Day View**

Corridor: | Station: | Station: | Date:



Zamperio CMMS Solutions

Dashboard Hub

Overview

Alarm Center

Maintenance

Performance KPIs

Asset Overview

Energy Analytics

Fault Management

Alarm List

Asset Management

Workforce

Analytics & Reports

Vendor Portal

System Settings

KPI Dashboard

01 Jan 2025 - 30 Jan 2025

Mean Time To Resolve (MTTR)

12.4 Hrs

Target: 10.0 Hrs

+2.4 Hrs

01 Jan 2025 - 30 Jan 2025

Mean Time Between Failures (MTBF)

96 Hrs

Target: 120 Hrs

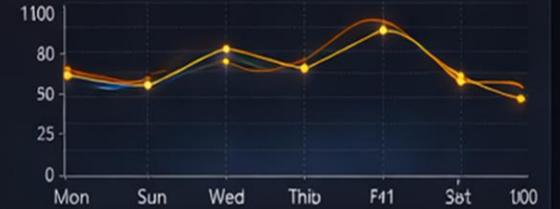
-24 Hrs

+ Add New Equipment

Refresh

Last 7 Days

Resource Utilization



01 Jan 2025 - 30 Jan 2025

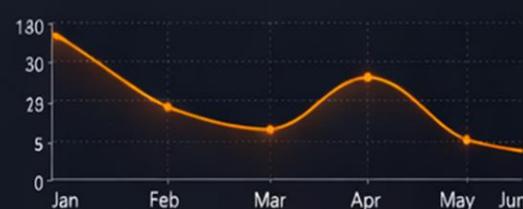
Server Uptime



Average Uptime: 99.2%

Last 6 Months

Network Downtime



Jan 2025

Change Success Rate

92%

Target: 90%

+2%

Jan 2025

Backup Success Rate

98%

Target: 100%

-2%

01 Jan - 30 Jan 2025

Average Response Time



Current Avg: 1.2 sec



User Management

Manage system users and your permissions

Table

Cards

+ Add New User

Search by ID, name, email, department, or role ...

All Roles

All Departments

Reset

Std Users

2



Active Users

2



Admin Users

1



USER STATS

CONTACT & ORGANIZATION

A **ABS** **ENABLE**
ADMIN
ADMIN

abc@gmail.com
2547365834
11/2/2025
TELCOM

Personal Information

Gender
EMAIL
Department
Read Pages
Salary ECOM
234566

Organization Details

Contract type
CONTRACT
Sub System
TELCOM
Sub Department
TELCOM

Started by Noda

Personal Information

Gender
EMAIL
TELCOM
Nerve
SK. NO.11A

Organization Details

Contract type
CONTRACT
Org Types
TELCOM
Sub Department
TELCOM

IDRIVING LICENCES

ACTIONS

G **GSD** **ENABLE**
ADMIN
MANAGER

Edit

Less

Reset

Personal Information

Gender
MALE
Dates Point
Read Pages
Salary ECOM
234566

Audit Info

Created by
N/A
Write Pages
ABS
Updated by
N/A

Last Updated By
ABS

Write Pages

Permissions & Audit

Home Page
N/A
Repaired
TELOM
Sub Department
T34567

Actions

Dec 1, 2025,

by ABS

Updated

Dec 9, 2025, 02:11 PM

Edit

Less

Reset

Showing 2 of 2 users

CMMIS

Dashboard Hub

- Coreview
- Alert Center
- Blas features
- Performance EPIs
- Alert Center

Energy Analytict

Fault Management

Workforce

Analytics & Reports

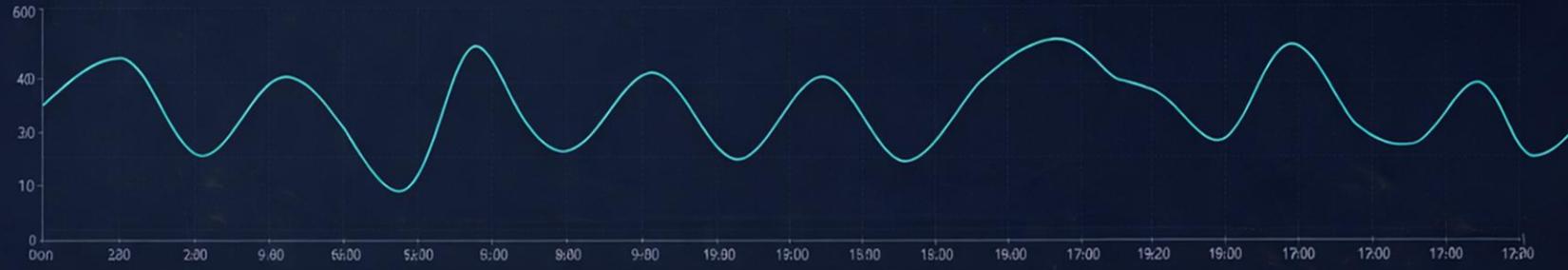
Vendor Portal

System Settings

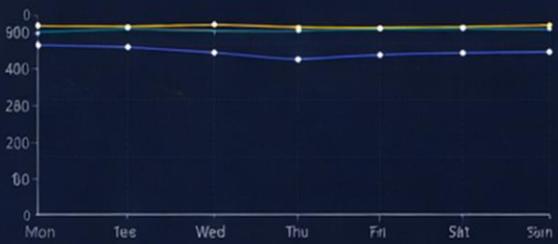
Energy Consumption Trends

ABSS Daily Monthly Yearly

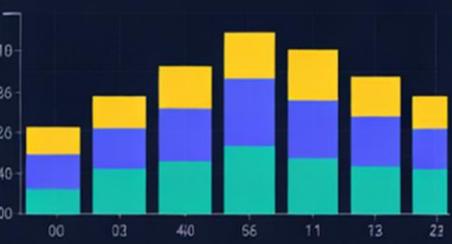
Corridor: Blue Line | Direction: Station A | Filter endpoint: TYS-01



Voltage



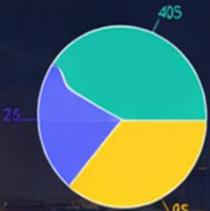
Energy Consumption



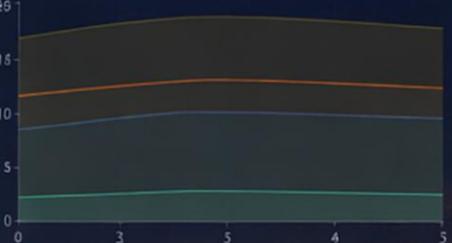
Energy Meters

Smart Meter	Floor	Volt/Log	Amp	Power
Smart Meter A	3rd Floor	0.98	13.86	235.88
Smart Meter 2	3rd Floor	15.16	10.86	233.88
Smart Meter 3	3rd Floor	15.18	10.88	235.88

Energy Consumption Share



Amperage



Alarms

Date	Serial/Meter	Critical	Action
2024/09/10/02	131:385	Unncial	✓



Vendor Directory

Manage your vendor information and contracts.

+ Add Vendor

Refresh

Search vendors by code, name, contract, email...

All Status

7

VENDOR CODE	VENDOR NAME	DEPARTMENT	SUB DEPARTMENT	CONTRACT No	EMAIL	STATUS	CREATED BY	ACTIONS
● Mitsubishi	Mitsubishi	TELCOME	TELCOME	4659496540	Mitsu@gmail.com	ENABLE	ABS Feb 10, 2026, 05:55 PM	Edit
● Dell	Dell Technologies	Security	Physical Security	94601591661	Ab@gmail.com	ENABLE	ABS Feb 10, 2026, 05:17 PM	Edit
● HP	Hewlett Packard Enterprise	ELECTRICAL	ELECTRICAL	2084604835	Abb@gmail.com	ENABLE	ABS Feb 10, 2026, 05:44 AM	Edit
● KEI	KEI Industries	TELCOME	TELCOME	4310950154	abc@gmail.com	ENABLE	ABS Feb 10, 2026, 05:44 AM	Edit
● Polycab	Polycab India Ltd	TELCOME	TELCOME	7985656239	abc@gmail.com	ENABLE	ABS Feb 10, 2026, 05:44 AM	Edit
● Schneider	Schneider	TELCOME	OPERATIONS	798856259	cdd@gmail.com	DISABLE	ABS Feb 10, 2026, 05:04 AM	Edit
● IBM	IBM Corporation	TELCOME	CTR-284	4891304865	Xyz@gmail.com	DISABLE	ABS Feb 10, 2026, 05:11 PM	Edit

Show 10 entries. Showing 1 to 7 of entries

First

Previous

1

Next

Last



MTTR Analytics

Export Clear Sort

Dashboard showing MTTR analytics for various corridors and stations.

Filter & Configuration

Configure filters and settings for the dashboard.

Destis: Section:

Cone Filter: Cone Filter:

Apply Filters

Dimensional Filters

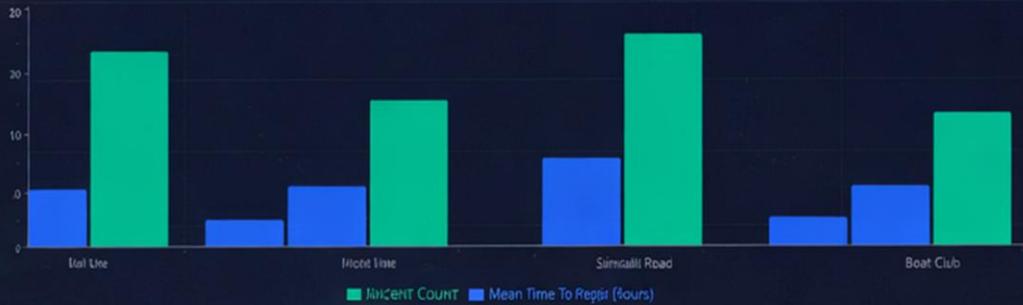
Select filters for the dashboard.

Corridor: Station:

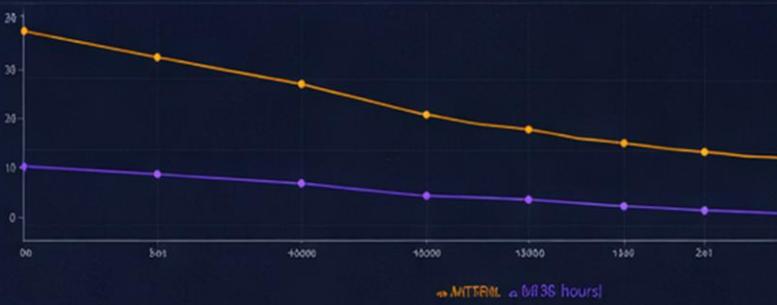
System: System:

MTTR by Corridor

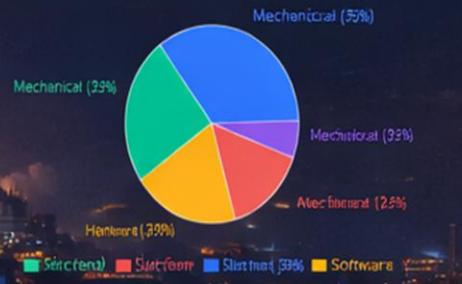
Sort Desc



MTTR Trend (Last Months)



Incident Distribution by Type



Performance Summary

2.27% 24h Performing

3.87% 100% Performing

1.41 100 Performing

94.2% WMTT Incident Rate (CRN) Wors Performing

MDTT Accursing

MTTB Target: 0x

Where to go for more

Interested in getting started with CMMS Solutions? Maybe you want to learn more specifics of subjects discussed in this **eBook**?



ZAMPERIO

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