SCGP

CMMS
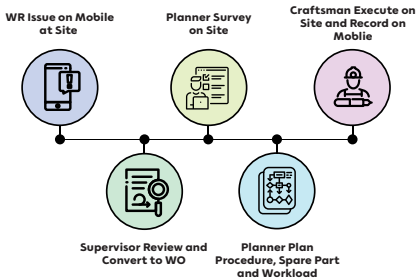## Computerized Maintenance Management System

Benefit
- Improve maintenance efficiency
- Reduce breakdown from improper PM
- Reduce preventive maintenance cost
- Resource management (parts and man-power)

e-Planning

Create and manage work requests, assign resources and prepare spare parts for effective maintenance execution.

Planning Procedure

WR Issue on Mobile at Site

Planner Survey on Site

Craftsman Execute on Site and Record on Moblie

Supervisor Review and Convert to WO

Planner Plan Procedure, Spare Part and Workload

CMMS

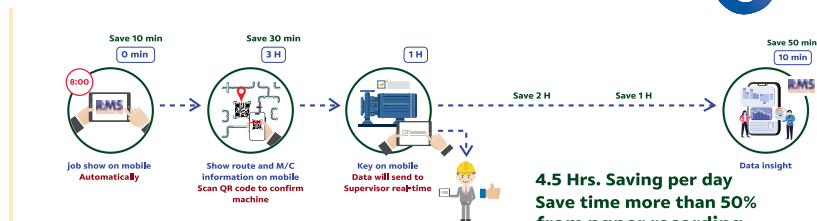**Computerized Maintenance Management System**

e-Inspection

Inspect machine by condition, time, or key checkpoints to detect abnormal before failure.

Highlight Features

- **Full standard maintenance task list**
- **Inspection route designable**
- **Inspector workload management**
- **Daily job completion monitoring**
- **Real time status follow up**

Save 10 min
0 min
8:00
job show on mobile Automatically

Save 30 min
3 H
Show route and M/C information on mobile Scan QR code to confirm machine

1 H
Key on mobile Data will send to Supervisor real-time

Save 2 H

Save 1 H

Save 50 min
10 min
Data insight

4.5 Hrs. Saving per day Save time more than 50% from paper recording

Seamless integration between CMMS and IoT sensor

MAINTENANCE PLATFORM (CMMS)

IoT SENSOR

LUMOS Temperature Sensor with Thermocouple

ATMOS Air Temperature and Humidity Sensor

AVADA Vibration and Surface Temperature Sensor

Online Sensor with Notification & Dashboard

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