

# **Maintenance Operating System**

MOS (Maintenance Operating System) is a maintenance software system designed to keep track of preventive and repair maintenance on any type of company equipment or asset. MOS keep track of an unlimited number of objects which can be organized into a user-friendly category structure so you can easily access your equipment.



# **Supply Chain Management**

Requisition form Quotation form Purchase Order Material Receipt Invoice Vendor Material Manageemnt Supplier Management Contractors / Sub - Contractor's Task Management

#### **Project Management**

Budgeting Project Planning Documentation Communication & Collaboration Resource Allocation Scheduling & Time Management

# **Inventory Management**

Warehouse & Locator Product & Price list Material transaction Inventory Management Storage detail

#### **HCM**

(Human Capital Management)

Recruitment Employee Profile Leave Management Biometric Attendance Management Appraisal Payroll

# **Finance**

Chart of Account General Ledger Acc Payable / Acc Receivable Trial Balance Income Statement Balance Sheet

#### CRM

(Customer Relationship Management)

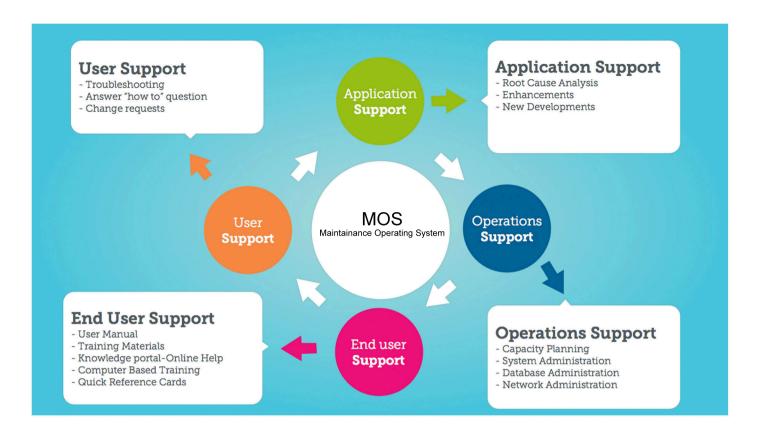
Sales and Marketing Sales Order Shipment Sales and Invoice Sales Management Invoice Inquiry

## Reporting

Transactional Reporting MIS Reporting Drill Down Reporting

## **Dashboard Management**

Live Update on Graphs Sub Graphs Generate Report through Graphs Notification Alert & Detail



MOS can track equipment maintenance, facility maintenance and ground maintenance as well as many other types. Due to its flexibility, it is adaptable to any asset that would require preventive maintenance (PM). MOS keeps track of your preventive maintenance services for each object and informs you when maintenance is due automatically based on the maintenance service definitions you provide.

Notification of maintenance due is a completely automated process which uses color coded indicators on the main screen. Objects that are due for service are shaded a red color and objects which are soon due for service are shaded a yellow color. You can instantly see what objects require attention.

With each maintenance entry that is saved, a preventive and repair maintenance history is automatically generated detailing all of the maintenance performed on the object and costs. The maintenance history is used to generate detailed cost analysis reports and can be used to monitor trends in neglect, abuse, or simply aging equipment.

MOS can be integrated with our complete ERP system which include Customer Relatiionship Management, Human Capital Management, Supply Chain Management, Financial Management, Warehouse Management additional features includes a QR coding, RFID, Dashboard Management and a report customization utility which allows you to modify any of the reports we provide with the software. MOS is a feature-rich software package that is extremely flexible, easy to use, and affordable.

# Define and Leverage Assimilate and Transition Support and Maintain

# Address

Bahria Town Tower Tariq Road, Opposite, Allah Wali Chowrangi, Block 2 PECHS, Karachi, Karachi City, Sindh.

# Contact

Email: contact@inteinno.com Email: asad.qazi@inteinno.com Cell: +92-345-3240058

Powered by Java