

Dynamics AX-EAM

Maximizing Equipment Productivity Plant Efficiency

Asset health and performance has wider ramifications which affect productivity and efficiency of all production stakeholders, leading to adverse impact on the bottomline of your enterprise. Microsoft AX-EAM provides complete asset visibility to plan and maintain critical assets across industry domains. It can also be tightly integrated with core functional modules like Finance, Purchase and Inventory functions etc. to give a 360 degree view of your operations. What's more, it delivers powerful analytics and real-time information which can aid in effective planning, workforce deployment and scheduling.



Dynamics AX-EAM - Microsoft Axapta Enterprise Asset Management

➔ Key Functions

- Multi-levels tracking of assets, equipments, machines, machine parts, crews and tools.
- Detailed equipments and assets history
- Planned Maintenance Schedules
- Opportunity Maintenance
- Work order scheduling and work flow process
- Supervisor's workbench and authorization
- Automatic alerts and email notifications to crew and managers
- Corrective Repairs & Maintenance
- Breakdown Maintenance
- Maintenance costs: Actual vs Budgeted costs tracking
- Resources allocation and crew management
- Condition Monitoring/Predictive Maintenance
- Shutdown/Turnaround Maintenance
- Safety & Permit
- Project execution
- Warranty Interface
- Business Intelligence & reporting interface with more than 150 reports
- Tightly integrated with Dynamics AX Finance, Trade and Logistics, Projects

Hofinsoft is a Premier Microsoft ISV, with niche products and focused solutions in the Materials & Maintenance Management arena. Over a decade, it has notched up a prestigious roster of asset intensive industry clients, spanning North America, Middle East, Africa and India. As an ISO 9001 Certified company, it has constantly endeavoured to refine business processes and methodologies, to better address the dynamic needs of customers.

➔ Benefits

- Reduce asset maintenance and operating cost
- Properly maintained machines minimizes downtime
- Production cost decreases
- Continuous improvement in commonly performed work.
- Improved equipment life
- Enhanced equipment availability and reliability
- Improved employee work efficiency
- Consistent operation of machinery improves product quality
- Improve reporting and analysis capabilities.
- Comply with Health and Safety Regulations.
- Improve Business Planning and make informed decisions.
- Improve operational efficiencies.
- Increase productivity and profitability.
- Improve strategic and business planning; Analyze records, needs and patterns.
- Identify trends and highlight potential problem

➔ Features

- Assets - Equipments Definitions
- Equipments: Bill of Materials
- Troubleshooting Guide
- Resources Allocation
- Planned Maintenance
- Condition Monitoring
- Opportunity Maintenance
- Turnaround
- Run-log
- Work order Management
- Maintenance Planning Horizon
- Work Execution
- Analysis and Reviews
- Safety & Permit
- Construction Projects
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Hofinsoft
We begin where it ends

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