Fast Track PPM

Fast Track PPM

Fast Track PPM is a fully-featured and scalable maintenance management system.

- Schedule maintenance, service and inspection tasks in a matter of seconds
- Centrally manage and issue work orders
 Reduce costs and the time staff spend using software
- Provide a faster delivery of service and increase customer service
- Reduce errors throughout the entire maintenance process
- Use powerful reporting functions for better managerial decisions

Intelligent Scheduling

Scheduling planned maintenance tasks has never been easier. Fast Track PPM has been created with end-users in mind and the user-friendly interface and system Wizards make it one of the leading packages available today. The PPM Task Wizard allows users to create maintenance processes within seconds. A few simple clicks of the mouse can have the system scheduling works.

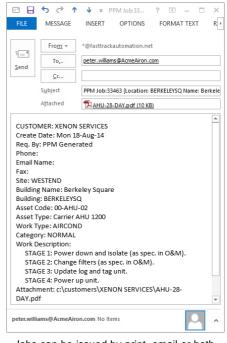
PPM Work Dates are set out in a graphical view to help quickly determine patterns and clashes. Work dates in the graphic view can be filtered by in' to parts of the PPM plan and fine tune the actual work dates. The Task Manager allows users create the perfect

The Task Manager allows users create the perfect maintenance plan and

maintain control over PPM processes, including suppression and timing options of individual jobs.

Monitoring

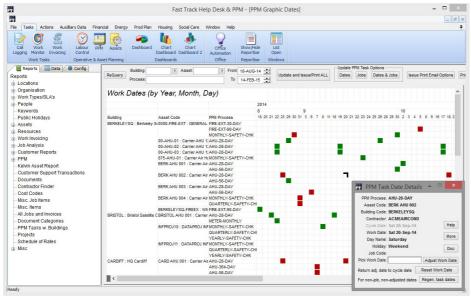
Issued maintenance tasks are automatically brought through to the Work Monitor section. Users can update the status of a job and Work Orders can easily be filtered to view all jobs of a certain type, for a specific building or for a particular contractor. Records are kept in an audit trail and after work is carried out all



Jobs can be issued by print, email or both

details are recorded, including meter readings and other test readings.

Automatic Issuing



Fast Track PPM can either print Work Orders or automatically email them to employees and contractors. Attachments can be added to emails, such as OEM maintenance manuals, Health & Safety Guidelines, Risk Assessments, etc. The optional PPM Job Compression mechanisms allow users to automatically pull together tasks for similar assets onto a single job, when they are on the same site or in the same building, and their tasks are on the same day.

Advanced Invoicing

burs Fast Track PPM will calculate the total cost for a job, including labour, parts and materials used

The Graphic Dates view shows work detail and allows date adjustment. Dark colours indicate no job assigned, bright colours have jobs. Red indicates public holiday.

Building, Equipment Asset, Process and date range, and by using these filters, users can 'zoom

and will automatically create invoices for issue to customers.

(you can also filter Assets by	y building and/o	or customer)	
×		~	Clear Filters
nd pick an Asset Type and Ca	ategory		
×		~	
for the New Asset			
~		~	
	Period Type	Dflt. Periods	Suppress.?
v	DAYS	28	NO
20	ACIVIEAIRCC		
	nd pick an Asset Type and C of the New Asset	And pick an Asset Type and Category	And pick an Asset Type and Category

The PPM Task Wizard allows new tasks to be set up in seconds. Work dates and conflicts immediately appear in the PPM Graphics Dates view.

Parts, Labour, Misc. Items and Stock Control

The Work Monitor manages an extensive array of resources. It tracks all parts used on a job and which store they were taken from. Misc. Items can also be saved with their cost. Standard, overtime and doubletime hours and costs are tracked for each resource assignment. The system automatically calculates labour, parts and materials costs, and a total for the job.

Stock levels and inventory are automatically updated: Fast Track PPM operates real time stock control so users can see inventory numbers fall with job usage and rise with deliveries.

File Tasks	Actions Auxilliary D	ata Financial	Energy	Prod Plan	Housing Socia	l Care Window	Help				- 8
- Standard P	PPM Plan	Annual			Miscellaneous	s Information	Short Cyc	le Suppression		-	
	ess: AHU-28-DAY	Month o Day of	f Year: OCT Month: (OBER V	PTW Require PTW Cod		Use Supp Suppress		0		
First Date: Thu 2-Oct-14 Period Type: DAYS Cycle Periods: 28		Timing Op	Timing Options Weekdays: YES Weekends: YES		Out of Hours?: NO	Misc. Info	Misc. Information (Read Only) Calc Hours: 0 No. Active Tasks: 0		Create Task		
		Wee			Job Cost: 0.00 Work Type: AIRCOND						
									No A	0 Sav	re Task
Contra	ctor: ACMEAIRCOND	He	olidavs:	YES	Estim Hou	rs: 4.00	Last Com	pleted Date: Sun 21-	Oct-07		Doc
Comments:			Bump Direction: SPLIT		Risk Ass. Coo	Risk Ass. Code:		Next Date: Date Cycle Calc Upto:		Delete Task	
Monthly and Quarterly Day of Month: 02											
					Last Fixed Date Todo:		Delete Ta	ack Date			
	Asset Asset Type	Building	Customer	Asset (by: 🗸 Asset 🗍	Process Bo		PM Process		
		e Building Building	Customer			by: 🖌 Asset 🗌 F	Process Bo			cess Type	
ReQuery: Asset Code			Customer		Find Tasks			th seQuery:		cess Type	28-Day
ReQuery: Asset Code 00-AHU-01	Asset Type	Building	Customer XENON SERV	/) F4	Find Tasks Asset Code	PPM Process	First Date	th eQuery: PPM Process	s Proc	cess Type	
ReQuery: Asset Code 00-AHU-01 00-AHU-02	Asset Type Carrier AHU 1200	Building	Customer XENON SERV XENON SERV	/1 FA	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	th eQuery: PPM Process AHU-28-DAY	s Proc M&E	cess Type	364-Da
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03	Asset Type Carrier AHU 1200 Carrier AHU 1200	Building BERKELEYS(BERKELEYS(BERKELEYS(Customer XENON SERV XENON SERV XENON SERV	/1 FA /1 FA /1 FA	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	PPM Process AHU-28-DAY AHU-364-DAY	s Proc M&E M&E	cess Type	364-Da 56-Day
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-04	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200	Building BERKELEYS() BERKELEYS() BERKELEYS() J BERKELEYS()	Customer XENON SERV XENON SERV XENON SERV XENON SERV	/1 FA	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	PPM Process AHU-28-DAY AHU-364-DAY AHU-56-DAY	s Proc M&E M&E M&E	cess Type	364-Da 56-Day 30-Day
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-03 00-AHU-05 00-AHU-06	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AH Handling I Carrier Air Handling I Carrier AHU 1200	Building BERKELEYS() BERKELEYS() BERKELEYS() JERKELEYS() JERKELEYS() BRISTOL	Customer XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV CERES FOOE	// F4 // F4 // F4 // F4 // F4 DS F4	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	th eQuery: PPM Process AHU-28-DAY AHU-364-DAY AHU-56-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY	s Proc M&E M&E M&E SAFET SAFET ENERG	TY TY GY	364-Da 56-Day 30-Day 90-Day Monthly
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-04 00-AHU-05 00-AHU-06 0000-FIRE-EXT	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AH Handling I Carrier AH Handling I Carrier AH 1200 GENERAL	Building BERKELEYS(BERKELEYS(BERKELEYS(J BERKELEYS(J BERKELEYS(BRISTOL BERKELEYS(Customer XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV CERES FOOD AMBERCOM	/1 F4 /1 F4	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	PPM Process AHU-28-DAY AHU-364-DAY AHU-364-DAY AHU-364-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY MONTHLY-SAFET)	s Proc M&E M&E SAFE SAFE ENERC C-CHESAFE	TY TY TY TY TY TY	364-Day 56-Day 30-Day 90-Day Monthly
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-04 00-AHU-05 000-FIRE-EXT 000AA	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AH Handling I Carrier AHU 1200 GENERAL Carrier AHU 1200	Building BERKELEYS(BERKELEYS(BERKELEYS(J BERKELEYS(BRISTOL BERKELEYS(BERKELEYS(BERKELEYS(Customer XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV CERES FOOD AMBERCOM	/) FA /) FA /) FA /) FA /) FA /) FA /) FA /) FA /) FA FA FA	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	H EQUERY: PPM Process AHU-28-DAY AHU-364-DAY AHU-364-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY MONTHLY-SAFETY QUARTERLY-SAFE	s Proc M&E M&E SAFE SAFE ENERC (-CHI SAFE ETY-CSAFE	TY TY TY GY TY TY	364-Day 56-Day 30-Day 90-Day Monthly Quarter
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-03 00-AHU-05 00-AHU-05 000-AFR-EXT 000AAA 875-AHU-01	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AH Handling I Carrier AHU 1200 GENERAL Carrier AHU 1200 Carrier AHU 1200	Building BERKELEYS(BERKELEYS(BERKELEYS(J BERKELEYS(BRISTOL BERKELEYS(BERKELEYS(J BERKELEYS(J BERKELEYS(Customer XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV CERES FOOD AMBERCOM AMBERCOM KELVIN CARF	// F4 // F4 // F4 // F4 // F4 // F4 // F4 DS F4 F4 F4 F4 F4 F4 RI F4	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	PPM Process AHU-28-DAY AHU-364-DAY AHU-364-DAY AHU-364-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY MONTHLY-SAFET)	s Proc M&E M&E SAFE SAFE ENERC (-CHI SAFE ETY-CSAFE	TY TY TY GY TY TY	28-Day 364-Da 56-Day 30-Day 90-Day Monthly Quarter Yearly
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-04 00-AHU-05 00-AHU-06 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 000-AHU-08 BERK AHU-01	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier Air Handling Carrier Air Handling Carrier AHU 1200 GENERAL Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200	Building BERKELEYS(BERKELEYS(BERKELEYS(DERKELEYS(DERKELEYS(BRISTOL BERKELEYS(DERKELEYS(DERKELEYS(DERKELEYS(DERKELEYS(Customer XENON SERV XENON SERV XENON SERV XENON SERV CERES FOOD AMBERCOM AMBERCOM KELVIN CARF	// F/ F	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	H EQUERY: PPM Process AHU-28-DAY AHU-364-DAY AHU-364-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY MONTHLY-SAFETY QUARTERLY-SAFE	s Proc M&E M&E SAFE SAFE ENERC (-CHI SAFE ETY-CSAFE	TY TY TY GY TY TY	364-Day 56-Day 30-Day 90-Day Monthly Quarter
ReQuery: Asset Code 00-AHU-01 00-AHU-02 00-AHU-03 00-AHU-03 00-AHU-05 000-FIRE-EXT 000AA 875-AHU-01 BERK AHU 001 BERK AHU 002	Asset Type Carrier AHU 1200 Carrier AHU 1200 Carrier AHU 1200 Carrier AH Handling I Carrier AHU 1200 GENERAL Carrier AHU 1200 Carrier AHU 1200	Building BERKELEYS(BERKELEYS(BERKELEYS(DERKELEYS(DERKELEYS(BRISTOL BERKELEYS(DERKELEYS(DERKELEYS(DERKELEYS(DERKELEYS(Customer XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON SERV XENON CARE KELVIN CARE KELVIN CARE	// F/ E // F/ E // F/ E // F/ E // F/ // F/ F/ F/ F/ F/ F/ RI F/ RI F/ RI F/	Find Tasks Asset Code ERK AHU 001	PPM Process AHU-28-DAY	First Date Thu 2-Oct-14	H EQUERY: PPM Process AHU-28-DAY AHU-364-DAY AHU-364-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY FIRE-EXT-30-DAY METER-MONTHLY MONTHLY-SAFETY QUARTERLY-SAFE	s Proc M&E M&E SAFE SAFE ENERC (-CHI SAFE ETY-CSAFE	TY TY TY GY TY TY	364-Day 56-Day 30-Day 90-Day Monthly Quarter

The PPM Task Manager provides for sophisticated interval management, including suppression of coinciding dates (monthly suppressed by quarterly, etc.) and auto-avoidance of weekends, and public holidays.

Reporting

As Fast Track PPM keeps records of all works it is easy for managers to accurately plan for resources based upon past performance. Analysis of work commitments by resource can be used to reduce peaks and troughs in the maintenance plan, and decisions on life costs, replacement rationale, etc. can be assisted by reviewing the work history and cost history of individual assets. Many performance measurement and analysis reports are standard.

Labour Control

The Labour Control mechanisms within Fast Track Help Desk & PPM provide an intuitive and visual method to enable the planning of as-

uu					
signed and	Contractor	Labour Resource	vVed 4-Feb-09 AM	rvled 4-Feb-09 PM	Thu 5-Feb-09 AM
unas-	ACMEAIRCOND	BENJAMIN, BRIAN	London;32807:		
	ACMEAIRCOND	BENJAMIN, BRIAN	London; 32808:	London; 32809;	
d work.	ACMEAIRCOND	CARSTAIRS, CARLO	London; 32813:		
necha-	ADVANCEDAC	PHILLIPS, PETER			Cardiff;32812:
	CLEANIT	CADOGAN, CATHY		Cardiff;32810:I	
allow	ELECTROBEST	DENNISON, PETER	Cardiff;32811:I		

signed work. A The mechanisms allow the assignment of jobs how

ment of jobs beyond contractors and service providers to individuals. The basic elements of the Labour Control mechanisms are:

■ When jobs are created, they are automatically assigned to contractors and service providers, using the Work Types and SLA tables. Each job's labour code defaults to UNASSIGNED, and can be assigned to an individual in the Call Logging or Labour Control views.

Jobs are assigned to individuals who are

associated with service providers.
Each assigned job has a work date which may be different to the create date, and a work date period, which is AM or PM.
Assigned jobs can be given an estimated number of hours. The above elements can be managed in the Call Logging view or the Labour Control view.

Find Out More

Fast Track Help Desk's mechanisms are broadly-scoped, being driven by the requirements of customers: to find out how it can provide an integrated solution to your help desk requirements, contact Fast Track Automation or an official partner.

www.FastTrackAutomation.com