

# Solutions for SAP

Presentation  
January 2023



# About WYRD Global & PM Eleven

WYRD Global is the Latin American representative for PM Eleven, with offices in Chile and Colombia. We have over 35 years offering business solutions across industries and the region.

The PM Eleven group offers a unique set of comprehensive productivity solutions that deliver significant savings (\$) to our customers, plus of our advisory and consulting services focused on business and good practices from various industries.

We offer reliable **solutions and services** with integrity and emphasis on best business practices, both in Latin America and Oceania. PM Eleven brings knowledge and solutions that make processes for companies more efficient, productive and automated.

Our **SAP solutions** have native functionality, visual graphics and simple processes, driven by our recognised global experience in maintenance, material management and finance.

In addition, we offer a **Field Mobility platform** that allows you to collect data in the field in a reliable manner, **with SAP connectivity** and integrated business intelligence, generating high-value reports for decision making and management of the resources and processes of each organization.

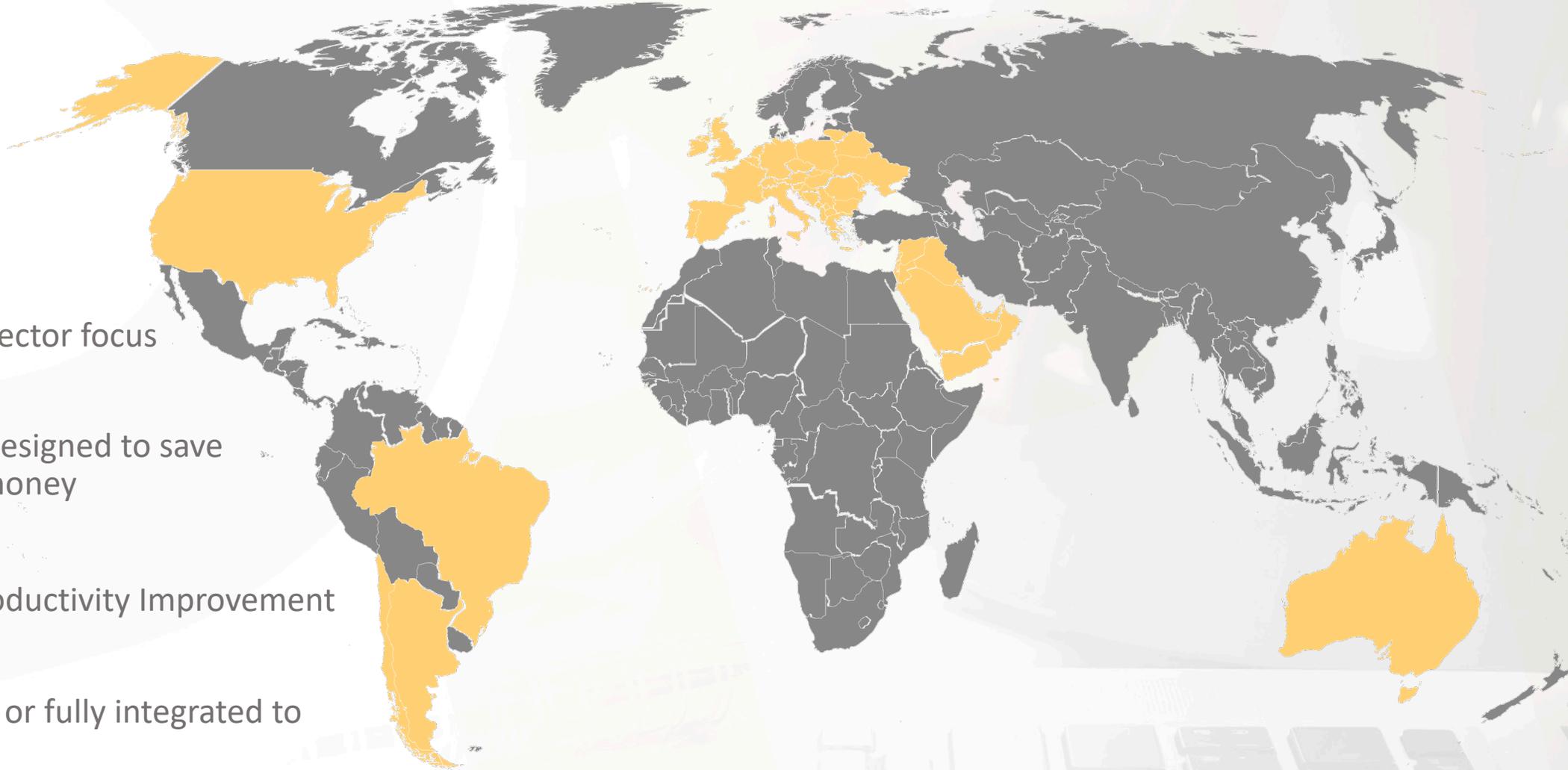
**SAP® Certified**  
Integration with SAP Applications

## About Us

We deliver trusted services and solutions with integrity and an emphasis on best business practice.



# About WYRD Global & PM Eleven



Resource Sector focus



Solutions designed to save time and money



40-55% Productivity Improvement



Embedded or fully integrated to SAP

## PM ELEVEN – SOLUTIONS FOR SAP

Our SAP solutions have innate functionality, visual graphics and simple processes, driven from our substantial global experience in maintenance, materials and finance business practices.

Our field mobility suites offer best practice field-first data collection, SAP connectivity and embedded intelligence.

# PM Eleven SAP Solutions

## SAP Solutions

Solutions to enhance the usability of your **SAP** investment



### Master Data

- Bill of Material Review
- Task List Review Suite



### Work Management

- KPI Snapshotting
- Schedule Work Progress
- Capacity by Shift
- Manning



- Mobility – Supervisors Cockpit



### Planning and Optimisation

- Maintenance Plan Calls Report
- Annual Estimate Review



### Utilities

- Work Order Printing
- Work Order Scanning
- Freight Control



# MASTER DATA SOLUTIONS

TLR

BOM

# Bill of Material Optimiser

The **BOM Optimiser** displays the history of existing SAP work orders. You can find and review the materials used that are missing in the BOM for the selected functional location or equipment. Our solution also makes it possible to manage BOMs by:

- Drag and drop to restructure bills of material
- Insert new components
- Remove components
- Creation of PM construction / assembly types
- Assignment of construction types to functional locations and equipment, and
- Classification of BOMs

# PM Eleven – Solutions for SAP

## Bill of Material Optimiser



Build your SAP ECC / S4 HANA solution with quality data

System Help

**BOM Review and Build**

Save Updates

Func. Locn	Equipment No	Object Description	Material C
PL1-ME-TR-TR0001		Underground Truck 1	2
PL1-ME-TR-TR0004		Underground Truck 4	1
PL1-ME-TR-TR0005		Underground Truck 5	1
PL1-ME-TR-TR0007		Underground Truck 7	2
PL1-ME-TR-TR0008		Underground Truck 8	1
PL1-ME-LO-LO0007		CAT 666 Loader	1
PL1-ME-AN-AL0001		Anfo Loader 1	1
PL1-ME-AN-AL0002		Anfo Loader 2	2
PL1-ME-AN-IT0001		Integrated Tool Carrier 1	3
PL1-ME-AN-IT0002		Integrated Tool Carrier 2	2
PL1-ME-AN-EW0001		Elevated Work Platform 1	1
PL1-ME-AN-DZ0001		Dozer 1	3

Expand Whole Levels Above

Hierarchy Header	Description	BOM Description 1
PL1-ME-AN-DZ0001	Dozer 1	
41000116	Spark Plug, HZ1298	Test3
1400133	Service Spares	Service Spares 2
41000003	Rotable Component	Service Kt

Not Required Undo N.R.

Material No.	Material Description	Order No.	Qty	UOM	Mat Doc No.	Mat Doc.	Mov.
41000014	Nut, X002	3101361	2.000	EA	4900001696	2019	261
41000027	Seal, X006	3224187	1.000	EA	4900001696	2019	261
41000035	Seal, X007	3101361	1.000	EA	4900001696	2019	261

# Task List Optimiser

The **Task List Optimiser** highlights differences between the Planned Values on Task Lists to the Actual Values on Work Orders.

This facilitates improvement of Task List for multiple purposes including better resource allocation, improved materials planning and more accurate budgeting.

The Task List Optimiser includes 3 important components, including:

1. a Task List selection box for new Work Orders
2. a Task List copy function
3. a Task List review and improvement function

# PM Eleven – Solutions for SAP methodology

## Task List Optimiser



Build or improve your SAP solution with quality data

**Task List Review**

Update Task Lists

Icon	TL.ty	Grp	Gr.C	Task List	Description
●	A	17000000	1	1000km Service	
●	A	17000000	2	1000H Minor Service	
●	A	17000000	4	1000H Minor Service	
●	A	17000000	5	1000H Minor Service	
●	A	17000000	6	1000H Minor Service	
●	A	17000000	7	1M Generator Inspection	
●	A	17000000	8	2000H Major Service	
●	A	17000000	9	2000H Major Service	
●	A	17000000	10	2000H Major Service	
●	A	17000000	11	2000H Major Service	
●	A	17000000	12	2000H Major Service	
●	A	17000000	13	250H Oil Sample and Filter Change	
●	A	17000000	14	250H Oil Sample and Filter Change	
●	A	17000000	15	250H Oil Sample and Filter Change	
●	A	17000000	16	250H Oil Sample and Filter Change	
●	A	17000000	17	250H Oil Sample and Filter Change	
●	A	17000000	18	2W Anfo Loader Inspection	
●	A	17000000	19	500H Oil Change	
●	A	17000000	20	500H Oil Change	
●	A	17000000	21	500H Oil Change	
●	A	17000000	22	500H Oil Change	
●	A	17000000	23	500H Oil Change	
●	A	17000213	1	250H Minor Service	
●	A	17000215	1	1000H Minor Service	
●	T	18000006	1	1000H Minor Services	
●	T	18000006	2	2000H Major Service	
●	T	18000006	3	250H Oil Sample and Filter Change	
●	T	18000006	4	500H Oil Change	
■	T	18000018	1	2W EWP Inspection	
●	T	18000112	2	Replace R/H Lift Cylinder	
●	T	18000112	3	Replace L/H Tilt Cylinder	
●	T	18000112	4	Replace R/H Tilt Cylinder	

Task List Hierarchy	Description	Planned ...	Actual Qty
18000006	1000H Minor Services		
PL1-ME-LO-LO0007	CAT 666 Loader		
0010	1000H Minor Service MB-FT	9.0	0.0
41000007	Washer, X001	1.000	0.000
10000000007	CAT 666 Loader 1000H Minor Service	1.000	1.000
10000000054	Performance Standard A	1.000	1.000
0020	1000H Minor Service MB-FT	2.0	0.0

Document No	Document Description	Quantity	Uni
10000000007	CAT 666 Loader 1000H Minor Service	1	EA

Order Number	Operation	Planned Qt	Actual Q	Basic Start Date
3224784	0010	1.000	1.000	24.02.2019
3224785	0010	1.000	1.000	24.02.2019
3224786	0010	1.000	1.000	24.02.2019

# WORKS MANAGEMENT SOLUTIONS

KPI

Prg

Cap

Man



Supervisors  
Cockpit  
(Fiori)

# KPI Snapshot

The KPI Snapshot solution facilitates a regular collection of SAP maintenance data at any given time, to ensure accurate work management KPIs.

Snapshots can be taken at different times for each Work Centre within the same plant as needed. The data is stored in SAP and can then be consumed by BI, BO or mobile applications.

The KPI Snapshot tool is critical to simplify the processes of supervisors through Capacity by Shift Workbench.

# PM Eleven – Solutions for SAP methodology

## KPI Snapshot



Collect and calculate your **critical KPI's at the source** (and minimise manipulation or interpretation)

**KPI options**

- KPIS1 Scheduled Work
- KPIS2 Available Capacity
- KPIS3 Actual Work (Back)
- KPIS4 Planned Values
- KPIS5 Order Status (Back)
- KPIS6 Maintenance Backlog
- Test Mode

---

**Execution parameters**

Work center	ME-FT	to			
Work center plant	1000				
Day	SA				
Time	06:00:00				
Begin date	12.08.2017	End date	19.08.2017	Week number	201733SA

# Schedule Work Progress

**Schedule Work Progress** is designed for supervisors to focus on their scheduled work. It allows them to find scheduled and unscheduled work for the week, and complete and incomplete transitions.

It also helps the supervisor by highlighting key data applied to work orders, which ensures that these are completed with the appropriate details.

The Schedule Work Progress solution summarizes the work from multiple screens into a single view, managing to save days of work normally wasted in repetitive and unproductive tasks



# Capacity by Shift

The **Capacity by Shift Workbench** is a solution that allows planners to "plan their capacity" resources at the shift level. Work order operations can be moved in or out of a scheduled week, simply by dragging and dropping activities.

As a critical entry for the final Gantt chart, this solution performs a real-time check of the key variables, which include:

1. Other dependent operations that have been moved,
2. A material availability check,
3. Machines scheduled for other days / shifts in the same week
4. Verification of the relationships with other work orders.

This tool is designed to support your planning outcomes by ensuring:

- An appropriate amount of scheduled work for any given week,
- All available parts / variables are catered for,
- Maximising the availability of equipment for production activities by scheduling pending work to the equipment available

# PM Eleven – Solutions for SAP methodology

## Capacity by Shift

Cap

Customers are able to manage work capacity completely in one place, saving significant time in planning and execution.

Capacity Planning by Shift - Modify

◀ ▶ IW38 Manning Report Material Availability Export L

S...	Date	Day	Shift	Σ Scheduled	Σ Available	Σ Remaining	Capacity L	Σ Carry Over	Σ Number
	04.03.2019	MO	DS	12.00	16.00	4.00	75 %	0.00	2
	05.03.2019	TU	DS	8.00	8.00	0.00	100 %	0.00	1
	06.03.2019	WE	DS	8.00	16.00	8.00	50 %	0.00	2
	07.03.2019	TH	DS	10.00	16.00	6.00	63 %	0.00	2
+	08.03.2019	FR	DS	8.00	16.00	8.00	50 %	0.00	2
	09.03.2019	SA	DS	8.00	16.00	8.00	50 %	8.00	2
	10.03.2019	SU	DS	1.00	16.00	15.00	6 %	1.00	2
				▪ 55.00	▪ 104.00	▪ 49.00		▪ 9.00	▪ 13

# Manning

The **Manning** solution enables you to manage your manning capacities (night and day shift) in one place, saving significant time. PM Eleven's Manning Workbench for SAP is the preferred planning solution for major sites using SAP PM.

It compares gross and net hours available for a supervisor, giving them the capability to easily plan their capacity by shift. It displays the available people/roles from HR and gives the planner/scheduler the ability to maintain real capacity versus real HR data. Time for contractors can also be entered so that Capacity Levelling is done with the right amount of total capacity.

Together with the Capacity by Shift Workbench it delivers value by enabling Schedulers to capacity plan resources at a shift level. Work Order Operations can be moved into, out of or within a scheduled week simply by dragging and dropping operations to where they need to be.

# PM Eleven – Solutions for SAP methodology

Manning



Together with the Capacity by Shift Workbench, the Manning solution delivers value by enabling Schedulers to capacity plan resources at a shift level.

Week Number: 201733MO Begin Date: 14.08.17 Start Time: 06:00:00 End Date: 20.08.17

Work Centr	Pers.No.	First Name	Last Name	WS Rule	MO 14 S	MO 14 P	TU 15 S	TU 15 P	WE 16 S	WE 16 P	TH 17 S	TH 17 P	FR 18 S	FR 18 P	SA 19 S	SA 19 P	SU 20 S	SU 20 P
ME-FT	1004	Ryan	Ryan		DS	7.50	DS	15.00	DS	0.00								
						7.50		15.00		0.00		0.00		0.00		0.00		0.00
ME-FT	1001	Ramone	Juan Pablo	AUST-R	NS	7.50												
				AUST-R		7.50		7.50		7.50		7.50		7.50		7.50		7.50
ME-FT	999101	Mary	Brown	YB00	DS	7.50												
ME-FT	999103	Frank	Jonson	YB00	DS	7.50	DS	0.00	DS	0.00								
				YB00		15.00		15.00		15.00		15.00		15.00		7.50		7.50
						30.00		37.50		22.50		22.50		22.50		15.00		15.00

# Supervisors Cockpit

PM Eleven's **Supervisors Cockpit** for SAP is our integrated solution for work order assignment (dispatch), delivered in **Fiori**.

It is a Fiori Based Mobility Solution for Supervisors. The SAP Supervisors Cockpit enables Supervisors to dispatch work to technicians and review status of assigned work. The overall design of this solution is a combination of PM Eleven SAP Solution transactions and Fiori applications.

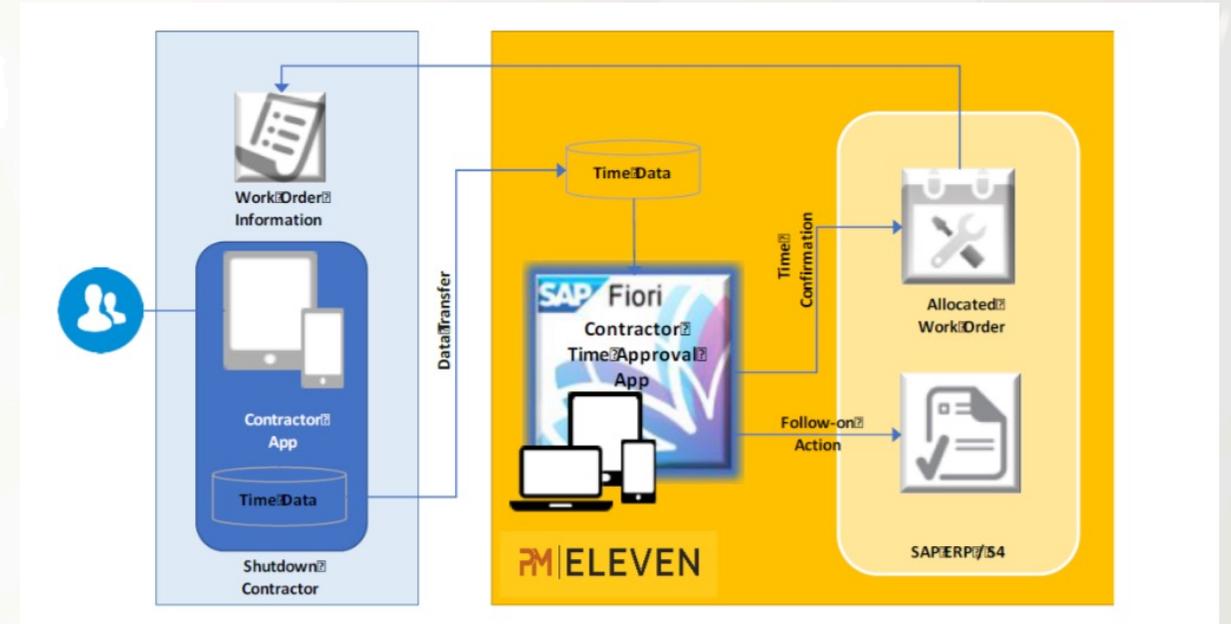
The SAP transactions are used to capture data for Work Centre Rosters and KPI Data. The Fiori apps are then used by Supervisors to manage work daily. The SAP transactions stores the data natively in SAP using the standard SAP database.

This solution is a step-change in ease-of-use and incorporates the best practice processes for Supervisors in managing work. The solution systemises processes which were previously manual paper-based processes. The processes include:

- Supervisors easily assign work to technicians within the Fiori app.
- Supervisor can review actual time confirmations against the planned hours within the Fiori app.
- Supervisors can review and approve contractor time entry within the Fiori app.
- Supervisors can review and adjust planned hours for technicians using a PM Eleven SAP transaction.
- Planners are able to capacity level work against the shift using a PM Eleven SAP transaction.
- KPI Snapshots are taken and recorded within a table in SAP. This data will then be available to be used in other transactions.

# Supervisors Cockpit (assignment of work)

- Supervisor Cockpit of PM Eleven, is a solution built in SAP FIORI that provides the ability to easily and quickly **assign daily, weekly or monthly tasks** and work orders to the team in the field.



# PM Eleven – Solutions for SAP methodology

## Fiori – Supervisors Cockpit Mobile Solution



The solution systemizes processes which were previously manual paper-based processes!

**Operation Dispatch**

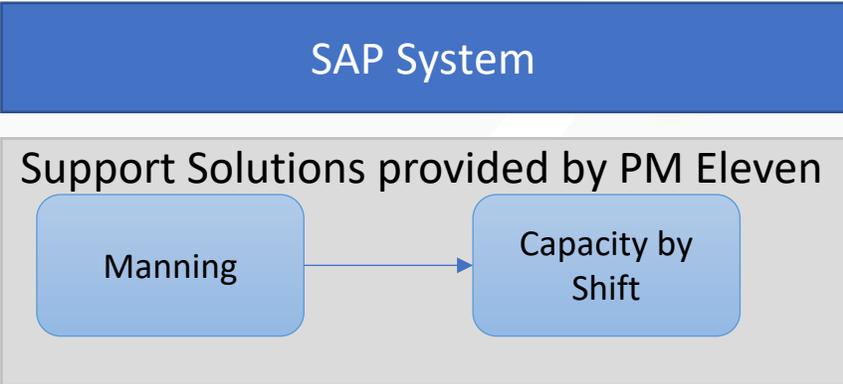
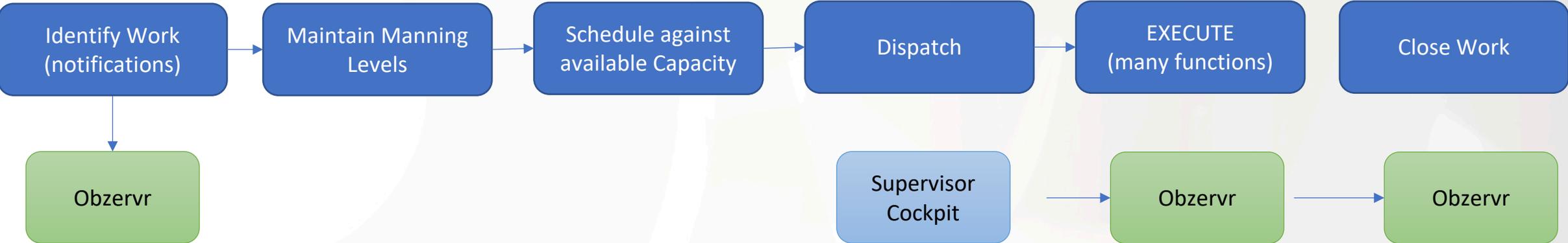
0% Schedule Completion | 0 Scheduled | 12 Unscheduled | 12 All

0% Hours Confirmed | 20 Rostered On | 0 Rostered Off | 20 All

Operation	Operation Desc	Area	Work Centre	Duration	Num	Status	Assign
<b>17/02/2019</b>							
<input type="checkbox"/>	420070856 0010	6M Mech UG Vent Fan Inspection FAN090	1620	MM01-MEC	8.00 H	2	>
<b>19/02/2019</b>							
<input type="checkbox"/>	420070856 0040	Confined space sentry	1620	MM01-MEC	8.00 H	1	>
<input type="checkbox"/>	420071944 0040	Post Shut Housekeeping - Bony		MM01-MEC	100.00 H	1	>
<b>20/02/2019</b>							
<input type="checkbox"/>	420070856 0050	3X U/G Inductions prior to inspection	1620	MM01-MEC	4.00 H	3	>
<input type="checkbox"/>	420070856 0060	Mechanical Supervisor to book UG Inducti	1620	MM01-MEC	0.00	0	>
<input type="checkbox"/>	420070856 0070	UG OH Crane Inspections	1620	MM01-MEC	2.00 H	1	>

Personnel	Last Name	First Name	Scheduled	Actual	Assigned	
<input type="checkbox"/>	00000000	Contractor	Day Shift	70.00 H	0.00 H	3 >
<input type="checkbox"/>	00000000	Contractor	Night Shift	80.00 H	0.00 H	3 >
<input type="checkbox"/>	20000006	Contractor5	Generic	540.00 H	0.00 H	0 >
<input type="checkbox"/>	03504599	[REDACTED]		72.00 H	0.00 H	1 >
<input type="checkbox"/>	03505747	[REDACTED]		70.00 H	0.00 H	0 >
<input type="checkbox"/>	03504596	[REDACTED]		70.00 H	0.00 H	0 >
<input type="checkbox"/>	03504376	[REDACTED]		70.00 H	0.00 H	1 >
<input type="checkbox"/>	03505047	[REDACTED]		70.00 H	0.00 H	0 >
<input type="checkbox"/>	10000355	[REDACTED]		70.00 H	0.00 H	0 >
<input type="checkbox"/>	03505443	[REDACTED]		70.00 H	0.00 H	0 >

# PM Eleven Solutions – Fully Digital Work Management Process



# PLANNING & OPTIMISATION SOLUTIONS

AnE

Pln

# Annual Estimates

The Annual Estimate Review solution allows the user to compare the historical use with the Annual Estimate and update the Annual Estimate as required.

An inaccurate Annual Estimate can lead to maintenance plans calling work orders at the wrong time. To ensure accurate annual estimates, historical data often provide the best reference for future use.

# PM Eleven – Solutions for SAP methodology

## Annual Estimates Solution



To ensure accurate annual estimates, historical data often provide the best reference for future use.

Annual Estimate Calculation

Update Annual Estimates

	Measuring	Annual Est	Actual Usa	Varian...	Measuring Point Desc	Measuremen	Characteristic	Char. Desc
<input checked="" type="checkbox"/>	<u>1200052</u>	11727.9	8224.3	70.13%	Run Hours		PM_HOURS	Hours Run
<input type="checkbox"/>	<u>1200054</u>	1111.0	1035.1	93.17%	Run Hours		PM_HOURS	Hours Run
<input type="checkbox"/>	<u>1200070</u>	6412.1	5975.0	93.18%	Run Hours		PM_HOURS	Hours Run
<input type="checkbox"/>	<u>1200060</u>	157.3	146.6	93.21%	Run Hours		PM_HOURS	Hours Run

# Maintenance Plan Recalculation

In many instances more than one active (released) Call can exist for a Maintenance Plan. Changes to Maintenance Plans that affect their scheduling do not change released Calls (or Calls on hold) to align with the change of information.

Several factors may result in a different due date being calculated, such as:

- New Measurement Documents as a result of altered usage patterns
- Updated Annual Estimates
- Early or late completion of previous Calls.

The **Maintenance Plan Recalculation Report** recalculates Maintenance Order due dates when changes to a Maintenance Plan affect future scheduled Calls.

# PM Eleven – Solutions for SAP methodology

## Maintenance Plan Recalculation (Calls Report)



The report analyses Maintenance Calls and provides recommendations and observations:

**Push xx days** – recommend pushing the Work Order out as the previous call was completed late (time-based); or machine output has reduced (performance-based)

**Pull xx days** – recommend pulling the Work Order in as the previous call was completed early (time-based); or machine output has increased (performance based)

**Subsequent Closed** – a Call with a later scheduled start date has already been closed

**Overdue xx days** - the scheduled execution date has passed by XX days.

Important columns included in the report are:

**% Due** - how close the Work Order is to its scheduled date

**% Life Achieved** - schedule time achieved before completion,

e.g. a 100 day schedule completed 1 day early would show 99%

**Opportunity Cost** - a calculation of potential savings based on length

of cycle, adjustment days and planned cost,

e.g. a 7 day schedule to be pushed 2 days with a planned cost of \$280.  $(2/7)*280$ .

Mainten...	Mainten...	% D...	% Life ...	Total ...	Total ...	Recommendation	Oppor...	Mainten...	Item i...	Item Short Text	Equip...	Mainte...	Order Nu...	Planne...	Main w
1600001	1500000	- 43...	0%	0.00	2,483...		0.00	TWKS	1	2W Anfo Load...		206	3224516	MOB	MB
1600011	1500004	7%	0%	0.00	668.00	➔ Push 10 days	0.00	TWKS	1	2W EWP Inspe...		174	3224517	MOB	MB
1600017	1500006	88%	0%	0.00	5,821...		0.00	UHR5	2	2000H Major S...		313	3224583	MOB	MB
1600058	1500016	-27...	0%	0.00	400.00	➔ Push 8 days	33.33	UHR5	3	250H Oil Sampl...		140	3224311	MOB	MB
1600066	1500018	0%	0%	0.00	400.00		0.00	UHR5	3	250H Oil Sampl...		446	3224730	MOB	MB
1600087	1500023	999...	0%	0.00	942.00	⚠ Subsequent C	942.00	UHR5	4	500H Oil Change		387	3224316	MOB	MB
1600086		0%	0%	0.00	400.00	➔ Push 3 days	109.09	UHR5	3	250H Oil Sampl...		464	3224710	MOB	MB
1600111	1500047	197...	0%	0.00	589.00	⚠ Overdue 29 d	0.00	TMNS	1	1M Generator I...		83	3224261	MOB	LV
1600111		97%	0%	0.00	589.00		0.00	TMNS	1	1M Generator I...		84	3224428	MOB	LV
1600112	1500048	113...	0%	0.00	589.00	⚠ Overdue 4 d	0.00	TMNS	1	1M Generator I...		83	3224383	MOB	LV
1600113	1500049	160...	0%	0.00	589.00	⚠ Overdue 18 d	0.00	TMNS	1	1M Generator I...		85	3224300	MOB	LV
1600113		60%	0%	0.00	591.00		0.00	TMNS	1	1M Generator I...		86	3224503	MOB	LV
1600114	1500050	167...	0%	0.00	589.00	⚠ Overdue 20 d	0.00	TMNS	1	1M Generator I...		82	3224301	MOB	LV
1600114		67%	0%	0.00	591.00		0.00	TMNS	1	1M Generator I...		83	3224462	MOB	LV
1600115	1500051	130...	0%	0.00	589.00	⚠ Overdue 9 d	0.00	TMNS	1	1M Generator I...		82	3224384	MOB	LV
1600115		30%	0%	0.00	591.00		0.00	TMNS	1	1M Generator I...		83	3224566	MOB	LV
1600116	1500052	20%	0%	0.00	591.00		0.00	TMNS	1	1M Generator I...		84	3224567	MOB	LV
1600235	1500108	127...	0%	0.00	1,552...	⚠ Overdue 19 d	0.00		1	Single Cycle Plan		9	3224082	MOB	MB
1600263	1500122	7%	0%	0.00	2,483...	⚡ Pull 4 days	0.00	TWKS	1	2W Anfo Load...		136	3224499	MOB	MB
1600263		29%	0%	0.00	2,082...		0.00	TWKS	1	2W Anfo Load...		137	3224584	MOB	MB
1600264	1500123	7%	0%	0.00	2,479...	➔ Push 13 days	0.00	TWKS	1	2W Anfo Load...		200	3224500	MOB	MB
1600264		0%	0%	0.00	2,082...		0.00	TWKS	1	2W Anfo Load...		201	3224585	MOB	MB
1600421	1500190	-23...	0%	0.00	134.00	➔ Push 59 days	134.00	UHR54	1	250H Minor Ser...		15	3224218	MOB	MB
1600423		- 7%	0%	0.00	134.00	➔ Push 59 days	134.00	UHR54	3	1000H Minor S...		16	3224299	MOB	MB
1600421		-43...	0%	0.00	134.00	➔ Push 58 days	134.00	UHR54	1	250H Minor Ser...		17	3224346	MOB	MB

## UTILITY SOLUTIONS

Prn

Scn

FCS

# Print Solution

Our **Print Solution** bundles & prints work orders with attachments.

The users will simply print your Work Orders from SAP and our solution attaches the appropriate safety attachments, drawings, quality plans, photos or any other attachment to make a secure package.

We guarantee that our PM Eleven Print Solution is more cost effective than your existing solution. PM Eleven also guarantee that the price of our solution does not vary depending on the number of users, allowing you to grow with additional users, planners, work groups or facilities without an additional cost.



# Work Order Scanning Solution

The PM Eleven Work Order Scanning Solution provides a solution which saves hours of useless filing of printed work orders. With this solution, the users simply load Work Orders into the document feeder on your scanner and send them to a pre-programmed email address, allowing for the PM Eleven barcode to read the unique identifier and take care of the rest.



The solution identifies the Work Order number from the barcode and attaches the PDF document directly to the Work Order in SAP. Now your documents can be found quickly and from any location where the users reside.

With the Work Order scan now including hand-written information including the current measurement reading, you have all the necessary information to update your next Measurement Document.

# PM Eleven – Solutions for SAP methodology

## Work Order Scanning Solution



Scanning of your old Work Orders made easy

Allowing for barcode scanning and automatic assignment to the work order

Saves hours of useless filing of older work orders

Load all work orders in bulk in the scanning machine and send to SAP.

PM Eleven solution automatically separates and attaches all documents in sequence to the right Work Order.

The screenshot displays the SAP 'Change System Generated Order 3225484: Central Header' interface. The main window shows order details for '10000km Service' with system status 'CRTD MANC PRC'. A 'Service: Attachment list' dialog box is open, showing a table with one attachment record:

Icon	Title	CreatrName	Created On
	Work Order 000003225484 - Scanned Completed Job &	Mark Cooper	04.04.2019

The background window also shows fields for 'Person responsible' (PlannerGrp: MOB, Mn.wk.ctr: LV), 'Dates' (Bsc start: 10.0, Basic fin.: 10.0), 'Reference object' (Func. Loc.: PL2-), and 'Malfnctn data' (Malf.start: 04.0, MalfEnd: 00:00:00, Breakdown dur.: H).

# Freight Control

The Freight Control solution uses defined logic to select the most appropriate freight cost, accrue the freight cost to the Freight vendor, assign the most accurate Material Inventory valuation to materials and ensure that both the Goods & Freight Vendor invoice matching process is accurate. You gain the advantage of using a tool which continually helps you improve your own data, so you can improve your business.

When the materiality of freight costs is significantly impacting your Cost of Goods Sold (COGS), then take control by valuing the freight with a greater degree of accuracy using the SAP Freight Control Solution (FCS). Knowing the total cost to land an Inventory item on your doorstep is critical to determining the both the assignment of freight cost, and the flow-on profitability of the product as it moves through the sales channel.

# PM Eleven – Solutions for SAP methodology



## Freight Control Solution

Knowing the total cost to land an Inventory item on your doorstep is critical to determining the both the assignment of freight cost.

Quantity  EA Net  AUD

Pricing Elements																
N..	CnTy	Name	Amount	Crcy	per	U...	Condition value	Curr.	Status	Num...	OUn	CCon...	Un	Condition value	CdCur	S...
▲	ZRA2	Freight by Weight	2.00	AUD		1 KG	2,300.00	AUD			1 KG		1 KG	0.00		<input checked="" type="checkbox"/>
■	ZRA3	Freight by Material	14.00	AUD		1 EA	322.00	AUD			1 EA		1 EA	0.00		<input checked="" type="checkbox"/>
▲	ZRA4	Freight %	5.000	%			220.80	AUD			0		0	0.00		<input checked="" type="checkbox"/>
■	SKTO	Cash Discount	0.000	%			0.00	AUD			0		0	0.00		<input checked="" type="checkbox"/>
			14.00	AUD		1 EA	322.00	AUD			1 EA		1 EA	0.00		<input type="checkbox"/>
		Actual price	62.00	AUD		1 EA	1,426.00	AUD			1 EA		1 EA	0.00		<input type="checkbox"/>
			62.00	AUD		1 EA	1,426.00	AUD			1 EA		1 EA	0.00		<input type="checkbox"/>

Condition rec. Analysis Update

# PM | ELEVEN



pmeleven.com  
wyrdglobal.com

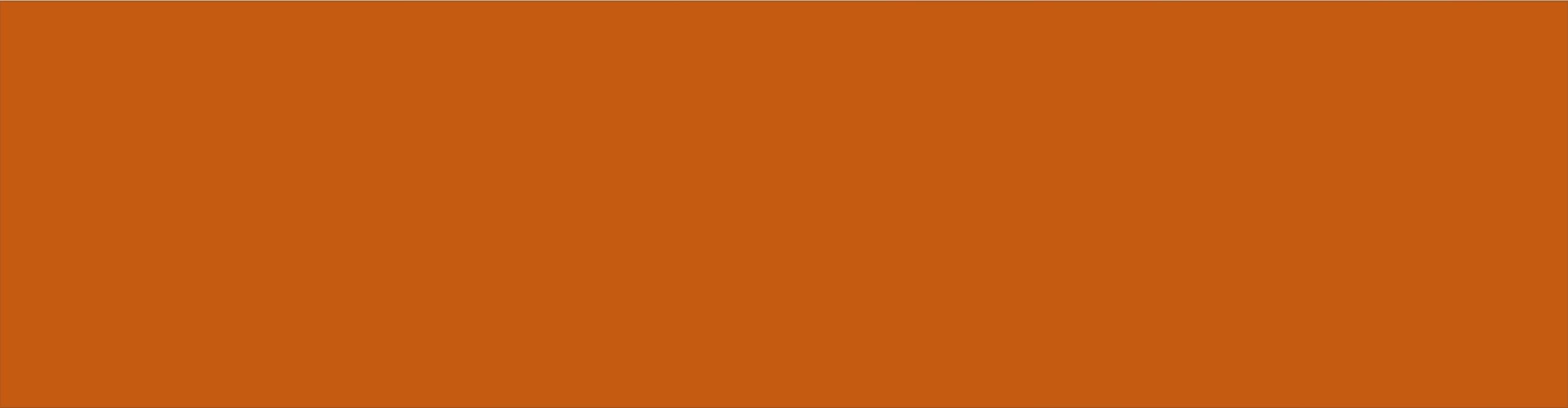


/pmelevengroup



pm-eleven  
wyrdglobal

[info@pmeleven.com](mailto:info@pmeleven.com)  
[gary.poole@wyrdglobal.com](mailto:gary.poole@wyrdglobal.com)



Commercial in confidence

