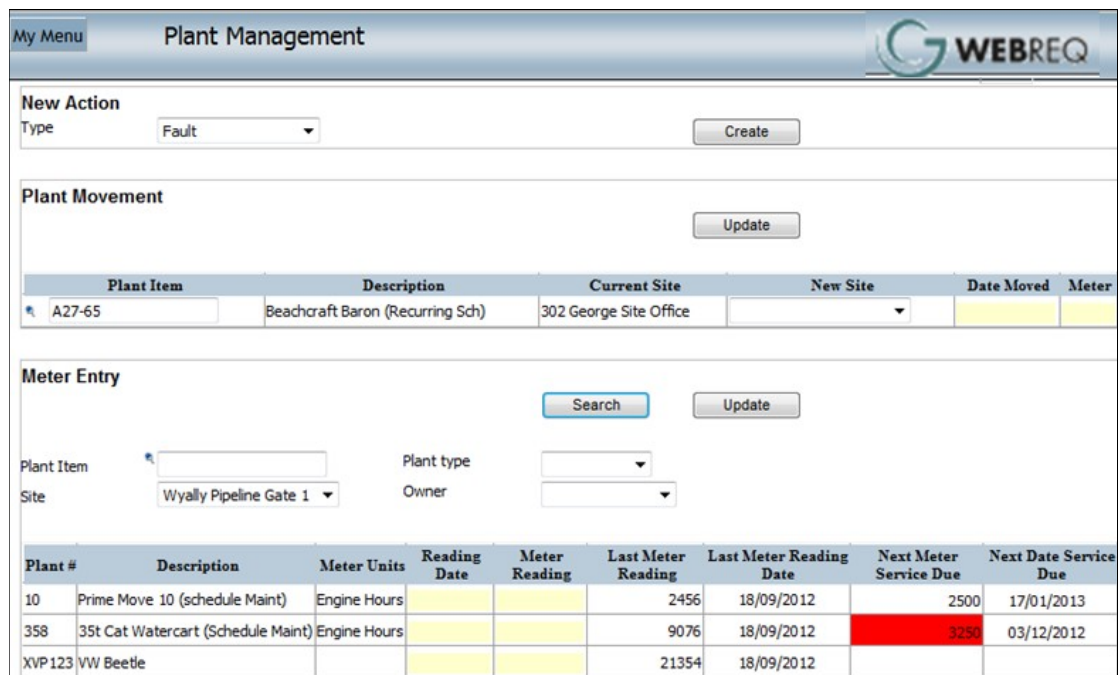


WebReq Plant Management

WebReq Plant Management uses a single screen to record:

- Plant Maintenance (Scheduled & Non-Scheduled)
- Plant Movement from one location to another; and
- Plant Meter Readings

Day-to-day as well as Pre-Start information can be entered from a single screen:



The screenshot shows the 'Plant Management' interface with three main sections:

- New Action:** A form with a 'Type' dropdown menu set to 'Fault' and a 'Create' button.
- Plant Movement:** A form with an 'Update' button and a table below it.
- Meter Entry:** A form with 'Search' and 'Update' buttons, and fields for 'Plant Item', 'Site', 'Plant type', and 'Owner'.

The 'Plant Movement' table has the following data:

| Plant Item | Description | Current Site | New Site | Date Moved | Meter |
|------------|----------------------------------|------------------------|----------|------------|-------|
| A27-65 | Beachcraft Baron (Recurring Sch) | 302 George Site Office | | | |

The 'Meter Entry' table has the following data:

| Plant # | Description | Meter Units | Reading Date | Meter Reading | Last Meter Reading | Last Meter Reading Date | Next Meter Service Due | Next Date Service Due |
|---------|------------------------------------|--------------|--------------|---------------|--------------------|-------------------------|------------------------|-----------------------|
| 10 | Prime Move 10 (schedule Maint) | Engine Hours | | | 2456 | 18/09/2012 | 2500 | 17/01/2013 |
| 358 | 35t Cat Watercart (Schedule Maint) | Engine Hours | | | 9076 | 18/09/2012 | 3258 | 03/12/2012 |
| XVP123 | VW Beetle | | | | 21354 | 18/09/2012 | | |

Each section of the screen has a specific purpose:

New Action is used to create scheduled and non-scheduled maintenance actions per Plant Item. Maintenance schedules per plant item can be Meter-based or Time-based.

Plant Movement is used to record a Plant Item's movement from one location to another, or to record a new Plant Item's first location.

Meter Entry is used to record meter readings against individual Plant Items. Comprehensive search criteria make Plant Items easy to find. WebReq automatically matches the meter reading to the maintenance schedule assigned to each Plant Item. Overruns are automatically highlighted.

Enter / Edit Action

New Actions are created from the Plant Management screen to:

- Enter and track Scheduled Maintenance
- or
- Enter faults/defects and then track associated repairs/non-scheduled maintenance

Fields to be completed on the Enter/Edit Action screen are determined by the Action Type. WebReq supports an infinite number of Action Types.

| ID | Description | Supplier | Supplier Contact | For Action By | Phase | Details | Activated By | Closed | Closed By | Closed Date | Close Details |
|----|--------------------------|----------|------------------|---------------|-------|---------|--------------|--------|-----------|-------------|---------------|
| 12 | Scheduled Services Truck | | | | | | | | | | |
| 13 | Scheduled Services Truck | | | | | | | | | | |
| 17 | Fault Truck | Minor | | | | | | | | | |

Each Action can include multiple Action Lines.

Each line specifies the appropriate action to be taken by internal staff/nominated supplier.

Each Action and/or each Action Line can be tracked, updated and marked as Closed as soon as appropriate action has taken place.

A full audit trail is captured for all aspects of an Action. The trail can be viewed on screen and/or via standard reports.

Maintenance Register

Each Action (Scheduled Maintenance or Non-Scheduled Maintenance/Repair) can be subsequently viewed and/or updated via the Maintenance Register screen below.

A wide range of selection criteria is available to allow users to sort, filter, enquire and report on any/all actions across any/all plant items.

| ID | Type | Plant Item | Plant Description | Plant Type | Priority | Category | Status | Created Date | Closed | Due Date | Meter Due | Current Meter | Meter Date | Meter Service Due | Date Service Due |
|----|--------------------|------------|----------------------------------|------------|----------------------------|-------------|------------|-------------------------------------|--------|------------|-----------|---------------|------------|-------------------|------------------|
| 1 | Fault | 10 | Prime Move 10 (schedule Maint) | Truck | Noted but no Action Needed | Await Parts | 19/09/2012 | | | 10/10/2012 | 2500 | 2456.000 | 18/09/2012 | 44.000 | 17/01/2013 |
| 2 | Recurring Schedule | A27-65 | Beachcraft Baron (Recurring Sch) | Truck | Major Fault | | 19/09/2012 | <input checked="" type="checkbox"/> | | | 3250.000 | | 18/09/2012 | | |
| 4 | Recurring Schedule | A27-65 | Beachcraft Baron (Recurring Sch) | Truck | Major Fault | | 19/09/2012 | | | | 3250.000 | | 18/09/2012 | | |
| 5 | Fault | XVP123 | VW Beetle | Truck | Minor Fault | Await Parts | 20/09/2012 | | | | 21354.000 | | 18/09/2012 | | |

Full Plant History

Full Plant History lets you view all information relating to a particular Plant Item. All the details are displayed on a single screen.

Select Plant Item Prime Move 10

Service History Create Action

| Meter Units | Reading Date | Meter Reading | Last Meter Reading | Last Meter Reading Date | Next Check | Next Meter Service Due | Next Time-Based Service Due |
|-------------|--------------|---------------|--------------------|-------------------------|------------|------------------------|-----------------------------|
| Kilometer | | | 5702 | 02/10/2014 | 1758 | 3953 | 15/04/2014 |

| Check | Service Type | Date Completed | Meter | ID |
|------------|------------------------|----------------|-------|----|
| 1500 | 500 Hour Check | 01/10/2014 | 5650 | 46 |
| 15/01/2014 | Fire Exting & Pressure | 01/10/2014 | 5650 | 46 |
| 15/10/2013 | Fire Extinguisher | 06/08/2013 | 5600 | 41 |
| 1250 | 250 Hour Check | 06/08/2013 | 5600 | 41 |
| 15/07/2013 | Fire Exting & Pressure | 01/05/2013 | 5401 | 39 |
| 1000 | 1,000 Hour Check | 01/05/2013 | 5401 | 40 |
| 15/04/2013 | Fire Extinguisher | 04/03/2013 | 1800 | 36 |
| 750 | 250 Hour Check | 01/12/2012 | 1741 | 32 |
| 500 | 500 Hour Check | 01/12/2012 | 1741 | 32 |

Fault History Create Action

| Description | Priority | Category | Status | Meter Reading | Create Date | Repair Date | ID |
|---|----------|----------------------------|-------------|---------------|-------------|-------------|----|
| test | Minor | Minor Fault | Await Parts | | 13/08/2013 | | 42 |
| The passenger side rear mud flap is torn. The chain that attach | Minor | Noted but no Action Needed | In Yard | | 10/05/2013 | | 37 |
| Gear box seems to be tight | Minor | Minor Fault | Await Parts | 1625 | 30/11/2012 | 01/12/2012 | 31 |

Movement History

| From Site | To Site | Date Moved | Meter |
|------------------------|-------------------------------|------------|-------|
| 302 George Site Office | <input type="text" value=""/> | | |
| Drayton Site | 302 George Site Office | 01/10/2014 | 5650 |
| 302 George Site Office | Drayton Site | 05/08/2013 | 5678 |
| Drayton Site | 302 George Site Office | 08/05/2013 | 5564 |

Purchase History Create Requisition

| Invoice | Transaction Date | Supplier | Value | Entered By | Batch No |
|---------|------------------|------------------|---------|------------------|----------|
| MAN0025 | | Hammond Services | \$56.00 | Invoice Approver | |

For contact details, visit www.webreq.com.au or email us at sales@webreq.com.au

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