

# Work Order Report



Secure Energy Joint Venture

Work Order No

14644

W/O Group No

Printed ☒



## Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

## Asset Information

Asset No: EA-TR-EATR062

EA - WATER TRAILER - STONESTAR - YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Ph No:

Contact:

Warranty Finish:

Warranty Start:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

## Work Details

Job Description: Carry out service on water pump motor

Instructions: Carry out service and check over

Safety Notes:

Priority: Category B - 3 Days

Job Type: PM

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 9/04/2025

Due Start: 9/04/2025

Start: 9/04/2025

Due Finish: 29/04/2025

Finish:

## Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

# Job Card

Elecnor Australia



Job Card

## Asset Information

|                                                                                               |        |        |        |        |        |        |            |                        |
|-----------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|------------|------------------------|
| Asset No / Rego: <u>EATR062.</u>                                                              |        |        |        |        |        |        |            | Down Time:             |
| Line 1                                                                                        | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp _____ | Repair Time: <u>1</u>  |
| Hours / Kms:                                                                                  |        |        |        |        |        |        |            | Travel Time:           |
| Last Service Kms / Hours:                                                                     |        |        |        |        |        |        |            | Name: <u>MATT NICK</u> |
| Next Service Kms / Hours:                                                                     |        |        |        |        |        |        |            | Date: <u>9/4/25</u>    |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative ( Service ) |        |        |        |        |        |        |            | Fire Ext Date:         |

## Fault

WATER PUMP SERVICE.

## Repairs Carried Out

DRAIN OIL

BLOW OUT FILTERS

FILL OIL.

## Spare Parts / Materials / Consumables Used

## Trade Hours

1 hour MATT

1 hour NICK.

# Job Card

Elecnor Australia

Job Card

15735



## Asset Information

|                                                                                               |        |                      |        |                           |               |
|-----------------------------------------------------------------------------------------------|--------|----------------------|--------|---------------------------|---------------|
| Asset No / Rego: <b>EATR062</b>                                                               |        | Rego # <b>YN20VY</b> |        | Down Time:                |               |
| Line 1                                                                                        | Line 2 | Line 4               | Line 5 | Subs 1                    | Subs 2        |
|                                                                                               |        |                      |        | Subs 3                    | Camp <b>3</b> |
| Hours / Kms: —                                                                                |        |                      |        | Repair Time: <b>1.5</b>   |               |
| Last Service Kms / Hours: —                                                                   |        |                      |        | Travel Time: <b>2.5</b>   |               |
| Next Service Kms / Hours: —                                                                   |        |                      |        | Name: <b>Cory + Simon</b> |               |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative ( Service ) |        |                      |        | Date: <b>30-5-25</b>      |               |
|                                                                                               |        |                      |        | Fire Ext Date:            |               |

## Fault

Lights not working

## Repairs Carried Out

Removed 7 Pin trailer socket + Replaced wires.  
 Install new trailer socket  
 inspect all wiring  
 Test  
 all OK

## Spare Parts / Materials / Consumables Used

## Trade Hours

Cory - 30-5-25 - 1.5

Simon - 30-5-25 - 1.5

# Job Card

16857

Elecnor Australia

elecnor

Job Card

## Asset Information

|                                                                                               |        |        |        |        |        |        |                  |
|-----------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|------------------|
| Asset No / Rego: SETRO 62                                                                     |        |        |        |        |        |        | Down Time:       |
| Line 1                                                                                        | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp 3           |
| Hours / Kms: -                                                                                |        |        |        |        |        |        | Repair Time: 1hr |
| Last Service Kms / Hours: -                                                                   |        |        |        |        |        |        | Travel Time:     |
| Next Service Kms / Hours: -                                                                   |        |        |        |        |        |        | Name: Mott       |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative ( Service ) |        |        |        |        |        |        | Date: 20.6.25    |
|                                                                                               |        |        |        |        |        |        | Fire Ext Date:   |

## Fault

Replace

~~Diaphragm~~

Diaphragm

Water trailer

## Repairs Carried Out

~~Diaphragm~~

Replace

Diaphragm

## Spare Parts / Materials / Consumables Used

2

## Trade Hours

1 hr

Matt

# Work Order Report



Secure Energy Joint Venture

Work Order No

19334

W/O Group No

Printed ☒



## Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

## Asset Information

Asset No: EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

## Work Details

Job Description: INSTALL WATER PUMP

Instructions: INSTALL WATER PUMP

- Safety Notes:
1. All personnel to secure their DANGER tag to the main isolator or ignition switc
  2. Chock wheels front and rear, fit testing tag & carry out data download.
  3. Remove testing tag & fit danger tag.
  4. Use blocks or stands to support the machine.
  5. Relieve all pressure in air, oil, and water systems.
  6. Inspect fire extinguisher and bracket.
  7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category A - Urgent

Job Type: BREAK

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 24/09/2025

Due Start:

Start:

Due Finish 25/09/2025

Finish:

## Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

# Job Card

Elecnor Australia



Job Card

## Asset Information

|                                                                                                     |        |        |        |        |        |        |               |                                 |
|-----------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|---------------|---------------------------------|
| Asset No / Rego: <b>EATR062</b>                                                                     |        |        |        |        |        |        |               | Down Time:                      |
| Line 1                                                                                              | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <b>3</b> | Repair Time: <b>10 hrs</b> - 12 |
| Hours / Kms:                                                                                        |        |        |        |        |        |        |               | Travel Time: -                  |
| Last Service Kms / Hours:                                                                           |        |        |        |        |        |        |               | Name: <b>28/9/25</b>            |
| Next Service Kms / Hours:                                                                           |        |        |        |        |        |        |               | Date: <b>J. MITCHELL</b>        |
| Job Type: Corrective, Breakdown, General, Inspection, <u>Modifications</u> , Preventative (Service) |        |        |        |        |        |        |               | Fire Ext Date:                  |

## Fault

## Repairs Carried Out

- ① FIT NEW WATER PUMP + ENGINE  
MAKE UP BRACKETS TO SECURE TO REAR OF TRAILER  
FIT ISOLATOR SWITCH  
  
FIT E-STOP  
FILL ENGINE WITH OIL + DIESEL START + RUN ENGINE ALL OK
- ② REPLACE BEACON LIGHT

## Spare Parts / Materials / Consumables Used

## Trade Hours

- ① 10 HRS.
- ② 2 HRS.

# Work Order Report



Secure Energy Joint Venture

Work Order No

19335

W/O Group No

Printed ☒



90  
SV

## Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

## Asset Information

Asset No: EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

## Work Details

Job Description: quarterly / 90 days - water trailer - mechanical check / service

- Instructions:
1. Machine to be CLEANED prior to all services.
  2. Serviceperson to ensure all grease points are receiving lubricant and ensure lubrica
  3. All S.O.S. sample labels are to be correctly filled out and sent for analysis immediate
  4. All faults found are to be recorded in the comments section.
  5. Refer to Service Manual for carrying out service tasks.
  6. Refer to Service manual for applicable bolt torques.

- Safety Notes:
1. All personnel to secure their DANGER tag to the main isolator or ignition switc
  2. Chock wheels front and rear, fit testing tag & carry out data download.
  3. Remove testing tag & fit danger tag.
  4. Use blocks or stands to support the machine.
  5. Relieve all pressure in air, oil, and water systems.
  6. Inspect fire extinguisher and bracket.
  7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category A - Urgent

Job Type: PM

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 24/09/2025

Due Start:

Start:

Due Finish 25/09/2025

Finish:

## Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

## Elecnor Australia

Job Card

|                                                                                                      |        |        |        |        |        |        |               |                               |
|------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|---------------|-------------------------------|
| Asset No / Rego: <b>EATR062</b>                                                                      |        |        |        |        |        |        |               | Down Time: -                  |
| Line 1                                                                                               | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <b>3</b> | Repair Time: <b>3 HRS 5.5</b> |
| Hours / Kms: -                                                                                       |        |        |        |        |        |        |               | Travel Time: -                |
| Last Service Kms / Hours: <b>3 MONTHS</b>                                                            |        |        |        |        |        |        |               | Name: <b>J. MITCHEN</b>       |
| Next Service Kms / Hours: <b>3 MONTHS</b>                                                            |        |        |        |        |        |        |               | Date: <b>26/9/25</b>          |
| Job Type: Corrective, Breakdown, General <b>Inspection</b> , Modifications, Preventative ( Service ) |        |        |        |        |        |        |               | Fire Ext Date: -              |

1. The first step in the process of the investigation is to identify the problem or issue that needs to be addressed. This involves gathering information about the situation and determining the scope of the investigation.

2. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the objectives of the investigation, the methods to be used, and the timeline for completion.

3. The third step is to collect data. This involves gathering information from various sources, including interviews, observations, and documents. The data should be organized and analyzed to identify patterns and trends.

4. The fourth step is to interpret the data. This involves drawing conclusions from the data and identifying the causes of the problem. It is important to consider the limitations of the data and the potential for bias.

5. The final step is to report the findings. This involves writing a report that summarizes the results of the investigation and provides recommendations for action. The report should be clear, concise, and easy to understand.

- ① CARRY OUT SERVICE AS PER SHEET
- ② REPLACE BEACON LIGHT (WASNT WORKING)

1. The first step in the process of the investigation is to identify the problem or issue that needs to be addressed. This involves gathering information about the situation and determining the scope of the investigation.

2. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the objectives of the investigation, the methods to be used, and the timeline for completion.

3. The third step is to collect data. This involves gathering information from various sources, including interviews, observations, and documents. The data should be organized and analyzed to identify patterns and trends.

4. The fourth step is to interpret the data. This involves drawing conclusions from the data and identifying the causes of the problem. It is important to consider alternative explanations and to be open to new evidence.

5. The final step is to report the findings. This involves writing a report that summarizes the results of the investigation and provides recommendations for action. The report should be clear, concise, and easy to understand.

① 3 HRS

② 2.5 HRS

# Heavy Trailer PM Record

| Asset NO | MODEL        | DATE    | Rego   |
|----------|--------------|---------|--------|
| EATRO62  | AAA TRAILERS | 26/9/25 | YN20VY |

## ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE  
OPERATION AND MAINTENANCE MANUAL

|                                             |                                                                |    |
|---------------------------------------------|----------------------------------------------------------------|----|
| Have you completed a good to go.            | <input checked="" type="radio"/> YES/ <input type="radio"/> NO | JL |
| Verification Sticker Number ( 2024 is Red ) | <input checked="" type="radio"/> YES/ <input type="radio"/> NO | JV |

|                                     |                                                                              |
|-------------------------------------|------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> | Cleaned machine prior to commencement of service ?                           |
| <input checked="" type="checkbox"/> | Positioned the machine on flat level ground?                                 |
| <input checked="" type="checkbox"/> | Lowered Implements?                                                          |
| <input checked="" type="checkbox"/> | Made work area safe / delineation?                                           |
| <input checked="" type="checkbox"/> | Attach out of Service Tags                                                   |
| <input checked="" type="checkbox"/> | Have you locked out machine isolator as per site regulations?                |
| <input checked="" type="checkbox"/> | Approval sticker updated and current?                                        |
| <input checked="" type="checkbox"/> | Onboarding Documents updated and current? Eg: Signed and uploaded            |
| <input checked="" type="checkbox"/> | Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators e |

FITTER: J. MITCHELL

SIGN: JV

DATE: 26 / 9 / 25

SERVICEMAN: \_\_\_\_\_

SIGN: \_\_\_\_\_

DATE: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

SITE: CAMP 3

Page 2 of 4

# Heavy Trailer PM Record

|                                    | DESCRIPTION                                                                                                                                                                                                                                                                                              | Pass | Fail | Parts Ordered | COMMENT<br>C = Clean R = Replace G = Grease P = Pass F = Fail |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|---------------|---------------------------------------------------------------|
| Initial Test Drive and Walk Around | Inspect area for any hazards                                                                                                                                                                                                                                                                             | /    |      |               |                                                               |
|                                    | Check for any defects that have been recorded                                                                                                                                                                                                                                                            | /    |      |               |                                                               |
|                                    | Area clean and accessible                                                                                                                                                                                                                                                                                | /    |      |               |                                                               |
|                                    | Recorded hours                                                                                                                                                                                                                                                                                           | /    |      |               |                                                               |
|                                    | Record any defects found on walk around                                                                                                                                                                                                                                                                  | /    |      |               |                                                               |
|                                    |                                                                                                                                                                                                                                                                                                          |      |      |               |                                                               |
|                                    |                                                                                                                                                                                                                                                                                                          |      |      |               |                                                               |
|                                    |                                                                                                                                                                                                                                                                                                          |      |      |               |                                                               |
|                                    |                                                                                                                                                                                                                                                                                                          |      |      |               |                                                               |
|                                    |                                                                                                                                                                                                                                                                                                          |      |      |               |                                                               |
| Notes                              | Before working on and under the vehicle, ensure that:                                                                                                                                                                                                                                                    |      |      |               |                                                               |
|                                    | <ul style="list-style-type: none"> <li>- Appropriate PPE is worn</li> <li>- Out of service / danger tags are fitted</li> <li>- Wheel chocks are in place where applicable</li> <li>- An approved hoist or load-rated stands are being used</li> <li>- Oil spill control measures are in place</li> </ul> |      |      |               |                                                               |
| Trailer Check                      | Registration plates affixed and legible                                                                                                                                                                                                                                                                  | /    |      |               |                                                               |
|                                    | Compliance plate affixed                                                                                                                                                                                                                                                                                 | /    |      |               |                                                               |
|                                    | Brake components                                                                                                                                                                                                                                                                                         | /    |      |               |                                                               |
|                                    | Breakaway protection                                                                                                                                                                                                                                                                                     | /    |      |               |                                                               |
|                                    | Service break                                                                                                                                                                                                                                                                                            | /    |      |               |                                                               |
|                                    | Park break                                                                                                                                                                                                                                                                                               | /    |      |               |                                                               |
|                                    | Brake connections                                                                                                                                                                                                                                                                                        | /    |      |               |                                                               |
|                                    | Drawbar                                                                                                                                                                                                                                                                                                  | /    |      |               |                                                               |
|                                    | Towing attachments                                                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Skid plates                                                                                                                                                                                                                                                                                              | /    |      |               |                                                               |
|                                    | Kingpin                                                                                                                                                                                                                                                                                                  | /    |      |               |                                                               |
|                                    | Safety chains                                                                                                                                                                                                                                                                                            | /    |      |               |                                                               |
|                                    | Wheels/rims                                                                                                                                                                                                                                                                                              | /    |      |               |                                                               |
|                                    | Wheel nuts/fasteners                                                                                                                                                                                                                                                                                     | /    |      |               |                                                               |
|                                    | Tyres                                                                                                                                                                                                                                                                                                    | /    | /    |               |                                                               |
|                                    | Hubs                                                                                                                                                                                                                                                                                                     | /    |      |               |                                                               |
|                                    | Wheel bearings                                                                                                                                                                                                                                                                                           | /    |      |               |                                                               |
|                                    | Mudguards                                                                                                                                                                                                                                                                                                | /    |      |               |                                                               |
|                                    | Mudflaps                                                                                                                                                                                                                                                                                                 | /    |      |               |                                                               |
|                                    | Chassis, sub-frame                                                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Number plates                                                                                                                                                                                                                                                                                            | /    |      |               |                                                               |
|                                    | Rear marking plates (as per VSB12)                                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Tray/body condition (if applicable)                                                                                                                                                                                                                                                                      | /    |      |               |                                                               |
|                                    | Brake lights                                                                                                                                                                                                                                                                                             | /    |      |               |                                                               |
|                                    | Direction indicator lights                                                                                                                                                                                                                                                                               | /    |      |               |                                                               |
|                                    | Tail lights                                                                                                                                                                                                                                                                                              | /    |      |               |                                                               |
|                                    | Reversing lights (optional)                                                                                                                                                                                                                                                                              | /    |      |               |                                                               |
|                                    | Reflectors (front / side / rear)                                                                                                                                                                                                                                                                         | /    |      |               |                                                               |
|                                    | Inspection Storage cage / toolboxes mounting bolts                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Front position light                                                                                                                                                                                                                                                                                     | /    |      |               |                                                               |
|                                    | Number plate light                                                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Clearance/end outline marker lights (front / rear)                                                                                                                                                                                                                                                       | /    |      |               |                                                               |
|                                    | Side marker lights                                                                                                                                                                                                                                                                                       | /    |      |               |                                                               |

# Work Order Report



Secure Energy Joint Venture

Work Order No

19375

W/O Group No

Printed ☒



A0  
S ✓

## Requester's Information

Name: Request No:  
Details: Phone No:  
Rego Number: Approved By:

## Asset Information

Asset No: EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System: Tool ID: Tool Description: Serial Number:

Last Reading:

Date:

## Work Details

Job Description: Carry out annual onboarding checks

Instructions: Carry out annual onboarding checks

Safety Notes:

Priority: Servicing

Job Type: PA ISNP

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00 h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 26/09/2025

Due Start:

Start:

Due Finish

Finish:

## Work History Comments

Downtime: hrs Repair Time hrs  
Done Reading:

**Job Card**

**Elecnor Australia**

### Job Card



| Asset Information                                                                                     |        |        |        |        |        |        |                          |                           |
|-------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|--------------------------|---------------------------|
| Asset Number & Rego: <b>EATR062</b>                                                                   |        |        |        |        |        |        | Down Time: <b>-</b>      |                           |
| Line 1                                                                                                | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <b>3</b>            | Repair Time: <b>1 hrs</b> |
| Hours / Kms: <b>-</b>                                                                                 |        |        |        |        |        |        | Travel Time: <b>-</b>    |                           |
| Last Service Kms / Hours: <b>-</b>                                                                    |        |        |        |        |        |        | Name: <b>J. MITCHELL</b> |                           |
| Next Service Kms / Hours: <b>-</b>                                                                    |        |        |        |        |        |        | Date: <b>26/9/25</b>     |                           |
| Job Type: Corrective, Breakdown, General, <b>(Inspection)</b> , Modifications, Preventative (Service) |        |        |        |        |        |        | Fire Ext Date:           |                           |

**Fault**

[illegible]

## Repairs Carried Out

① CARRY OUT ON BOARDING AS PER SHEET.

| Spare Parts / Materials / Consumables Used |     |
|--------------------------------------------|-----|
| 1                                          | 1   |
| 2                                          | 2   |
| 3                                          | 3   |
| 4                                          | 4   |
| 5                                          | 5   |
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## Trade Hours

1) IHR5\_

/ and mobilisation of an earthmoving, load shifting or general mobile plant item at the project.

|                                           |                            |
|-------------------------------------------|----------------------------|
| Project Name: <b>PEC</b>                  |                            |
| Plant Supplier / Subcontractor: <b>EA</b> |                            |
| Type of Plant: <b>TRAILER</b>             | Make: <b>AAA TRAILERS</b>  |
| Plant ID: <b>EATRO62</b>                  | Rego Number: <b>YN20VY</b> |
| Attachments To be Used: <b>-</b>          |                            |

Principal Contractor representative (HS / Supervisory / Plant) to verify mobile plant documentation and insert current details

| Documentation Sighted / Copied                                                                                                                 | Verified                                         | Not Verified             | N/A                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------|-------------------------------------|
| <b>Operators Manual</b> (copy within plant or confirmed as readily available)                                                                  | <input type="checkbox"/>                         | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <b>Plant Risk Assessment</b> (specific to plant item, addresses various attachments that may be used, no open actions, endorsed by operator/s) | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <b>Non-Standard Vehicle Road Registration</b> (plant driven on roads)                                                                          | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Date of last vehicle registration:                                                                                                             | Date registration renewal due:                   |                          |                                     |
| <b>Daily Prestart Checklists</b> (specific to the plant type, available in plant or via electronic platform)                                   | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <b>Lifting Equipment Register</b> (equipment tagged and within inspection periods)                                                             | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| <b>Maintenance &amp; Service History</b> (plant is within service interval, previous service details sighted)                                  | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input type="checkbox"/>            |
| Plant hours at last service: <b>3 MONTHS</b>                                                                                                   | Plant hours at next service due: <b>3 MONTHS</b> |                          |                                     |
| <b>SWMS</b> (to address safe operations per the above documentation confirmed as readily available)                                            | <input checked="" type="checkbox"/> c            | <input type="checkbox"/> | <input type="checkbox"/>            |

Subcontractor plant responsible person or Principal Contractor representative to check plant status  
Note that this is not intended as a full compliance / fitness for use inspection

| Inspection Checklist                                                     | Adequate                            | Not Adequate             | N/A                                 |
|--------------------------------------------------------------------------|-------------------------------------|--------------------------|-------------------------------------|
| Operational alarm / horn functioning and audible                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Flashing beacon functioning                                              | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Emergency stop(s) fitted / visible                                       | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Fire extinguisher(s) fitted and within 6-month test date                 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Battery isolator fitted that can be positively locked                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Safety guards fitted with no obvious signs of removal, damage, tampering | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Instruments, labels, gauges appear undamaged and legible                 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Indicators and decals legible                                            | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| No obvious signs of fluid leaks or damaged hoses                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| No obvious signs of electrical damage                                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |

ctor plant responsible person or Principal Contractor representative to check plant status

Note that this is **not** intended as a full compliance / fitness for use inspection

| Adequate | Not Adequate | N/A |
|----------|--------------|-----|
|----------|--------------|-----|

| Inspection Checklist                                                                                                                                                                                                    |                                     |                          |                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|-------------------------------------|
| Roll Over Protective Structure (ROPS) fitted (including placard with serial number)                                                                                                                                     | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Falling Object Protective Structure (FOPS) fitted and certified (for plant activities where falling debris, objects, tree branches, similar are possible)                                                               | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Fully automatic, double locking hydraulic quick hitch fitted (e.g. excavators, backhoes, integrated tool carriers) – for excavators 3 tonne or less, automatic double locking manual acting type hitches are acceptable | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Seat belt fitted, in good condition and within manufacturer replacement period                                                                                                                                          | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| No obvious signs of major wheel / rim or track damage                                                                                                                                                                   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Load charts & Safe work load clearly displayed (if plant to be used in a lifting capacity)                                                                                                                              | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Anti-drop valves fitted (if plant to be used in a lifting capacity where SWL is above 3000kg)                                                                                                                           | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| Handrails on walkways / upper decks where personnel access is required                                                                                                                                                  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Plant appears clean to prevent spread of noxious weeds and plant pathogens                                                                                                                                              | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            |
| Insert any other item identified:                                                                                                                                                                                       | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

| Plant Modifications                                                                                             |                              |                             |
|-----------------------------------------------------------------------------------------------------------------|------------------------------|-----------------------------|
| Have any modifications been made to this item of mobile plant?                                                  | <input type="checkbox"/> Yes | <input type="checkbox"/> No |
| If 'Yes', describe modification & confirm verification of engineer / manufacturer endorsement or certification. |                              |                             |
|                                                                                                                 |                              |                             |

| Corrective Actions (for any "Not Verified" or "Not Adequate" items above) |                   |                      |             |
|---------------------------------------------------------------------------|-------------------|----------------------|-------------|
| #                                                                         | Corrective Action | Responsible Person/s | Date Closed |
| 1                                                                         |                   |                      |             |
| 2                                                                         |                   |                      |             |
| 3                                                                         |                   |                      |             |

| Subcontractor / Operator Involved (complete only if an operator was involved in the review) |                                                                                                |                      |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------|
| Name:                                                                                       | Signature:                                                                                     | Date:                |
| Endorsement (Principal Contractor Representative - HS / Supervisory / Plant)                |                                                                                                |                      |
| Name: <b>JEFF MITCHELL</b>                                                                  | Signature:  | Date: <b>26/9/25</b> |
| Verification Sticker Issued: <input type="checkbox"/> Yes <input type="checkbox"/> No       | Verification Sticker Number: <b>C3760</b>                                                      |                      |
| Note: Verification sticker not to be issued of corrective actions remain open.              |                                                                                                |                      |

# Job Card

Elecnor Australia

Job Card

20278



## Asset Information

|                                                                                               |        |        |        |        |        |        |      |                          |
|-----------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|------|--------------------------|
| Asset Number & Rego: <u>EXTROG2</u>                                                           |        |        |        |        |        |        |      | Down Time:               |
| Line 1                                                                                        | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp | Repair Time: <u>1.0h</u> |
| Hours / Kms:                                                                                  |        |        |        |        |        |        |      | Travel Time:             |
| Last Service Kms / Hours:                                                                     |        |        |        |        |        |        |      | Name: <u>Ibarrá</u>      |
| Next Service Kms / Hours:                                                                     |        |        |        |        |        |        |      | Date: <u>20/10/25</u>    |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative ( Service ) |        |        |        |        |        |        |      | Fire Ext Date:           |

## Fault

SMALL ENGINE WON'T START.

## Repairs Carried Out

↳ repaired broken wire & jump started.

## Spare Parts / Materials / Consumables Used

## Trade Hours

1.0h - Ibarrá.

# Work Order Report



Elecnor Australia

Work Order No  
W/O Group No

21560

Printed ☒



*[Signature]*

## Requester's Information

Name: Request No:  
Details: Phone No:  
Rego Number: Approved By:

*closed!*

## Asset Information

Asset No: EA-TR-EATR062 EA - UTA - WATER TRAILER - STONESTAR - YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

| Sub-System: | Tool ID: | Tool Description: | Serial Number: |
|-------------|----------|-------------------|----------------|
|-------------|----------|-------------------|----------------|

Last Reading:

Date:

## Work Details

Job Description: tanker engine / pump inspection

Instructions: tanker engine / pump inspection

Safety Notes: 1. All personnel to secure their DANGER tag to the main isolator or ignition switch  
2. Chock wheels front and rear, fit testing tag & carry out data download.  
3. Remove testing tag & fit danger tag.  
4. Use blocks or stands to support the machine.  
5. Relieve all pressure in air, oil, and water systems.  
6. Inspect fire extinguisher and bracket.  
7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category B - 3 Days Job Type: INSP

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 30/01/2026

Due Start:

Start:

Due Finish 2/02/2026

Finish:

## Work History Comments

| Downtime:     | hrs | Repair Time | hrs |
|---------------|-----|-------------|-----|
| Done Reading: |     |             |     |



# Job Card

Elecnor Australia



Job Card

| Asset Information                                                                            |        |        |        |        |        |        |               |
|----------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|---------------|
| Asset Number & Rego: <b>EATRO62</b>                                                          |        |        |        |        |        |        |               |
| Line 1                                                                                       | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <b>3</b> |
| Hours / Kms: <b>—</b>                                                                        |        |        |        |        |        |        |               |
| Last Service Kms / Hours: <b>—</b>                                                           |        |        |        |        |        |        |               |
| Next Service Kms / Hours: <b>3 MONTHS 3/5/26</b>                                             |        |        |        |        |        |        |               |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service). |        |        |        |        |        |        |               |
| Down Time:                                                                                   |        |        |        |        |        |        |               |
| Repair Time: <b>2</b>                                                                        |        |        |        |        |        |        |               |
| Travel Time:                                                                                 |        |        |        |        |        |        |               |
| Name: <b>TOJO</b>                                                                            |        |        |        |        |        |        |               |
| Date: <b>3/2/26</b>                                                                          |        |        |        |        |        |        |               |
| Fire Ext Date: <b>y</b>                                                                      |        |        |        |        |        |        |               |

## Fault

**OVERDUE SERVICE**

## Repairs Carried Out

- SERVICE

- CHANGE OIL

- INSPECT

## Spare Parts / Materials / Consumables Used

## Trade Hours

**TOJO 2 HOURS**



# Small Engine PM Form



| Asset NO | Model  | Date   | Hours |
|----------|--------|--------|-------|
| EATR062  | YANMAR | 3/2/26 |       |

## ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE  
OPERATION AND MAINTENANCE MANUAL

|                                             |        |          |
|---------------------------------------------|--------|----------|
| Have you completed a good to go.            | YES/NO | INITIALS |
| Verification Sticker Number ( 2024 is Red ) |        | 80       |

- ☒ Cleaned machine prior to commencement of service ?
- ☒ Positioned the machine on flat level ground?
- ☒ Lowered Implements?
- ☒ Made work area safe / delineation?
- ☒ Attach out of Service Tags
- ☒ Have you locked out machine isolator as per site regulations?
- ☒ Approval sticker updated and current?
- ☒ Onboarding Documents updated and current? Eg: Signed and uploaded
- ☒ Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators ect

FITTER: \_\_\_\_\_

SIGN: \_\_\_\_\_

DATE: \_\_\_ / \_\_\_ / \_\_\_

SERVICEMAN: BEN .D

SIGN: Y

DATE: 3 / 2 / 26

SITE: CAMP3

## Small Engine PM Form

[illegible]

# Small Engine PM Form



| DESCRIPTION         |                                                                                                                                                                                                                                                                                                          | Pass | Fail | N/A | Parts<br>Order | COMMENT<br>C = Clean R = Replace G = Grease P =<br>Pass F = Fail |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|-----|----------------|------------------------------------------------------------------|
| Initial Walk Around | Check tension of battery hold down clamps                                                                                                                                                                                                                                                                | /    | /    |     |                |                                                                  |
|                     | Check engine bay for loose / lost fasteners                                                                                                                                                                                                                                                              | /    | /    |     |                |                                                                  |
|                     | Inspect engine mounts for wear                                                                                                                                                                                                                                                                           | /    | /    |     |                |                                                                  |
|                     | Inspect underside of unit for oil / coolant leaks                                                                                                                                                                                                                                                        | /    | /    |     |                |                                                                  |
|                     | Inspect air intake hoses for condition / dust entry                                                                                                                                                                                                                                                      | /    | /    |     |                |                                                                  |
|                     | Inspect radiator mounts for wear                                                                                                                                                                                                                                                                         |      |      | /   | /              |                                                                  |
|                     | Wash radiator / cooler core externally                                                                                                                                                                                                                                                                   |      |      | /   | /              |                                                                  |
|                     | Clean engine crankcase breather                                                                                                                                                                                                                                                                          |      |      | /   | /              |                                                                  |
| Notes               | Before working on and under the machinery, ensure that:                                                                                                                                                                                                                                                  |      |      |     |                |                                                                  |
|                     | <ul style="list-style-type: none"> <li>- Appropriate PPE is worn</li> <li>- Out of service / danger tags are fitted</li> <li>- Wheel chocks are in place where applicable</li> <li>- An approved hoist or load-rated stands are being used</li> <li>- Oil spill control measures are in place</li> </ul> |      |      |     |                |                                                                  |
|                     | Change Engine air filter                                                                                                                                                                                                                                                                                 | /    | /    |     |                |                                                                  |
|                     | Change engine oil                                                                                                                                                                                                                                                                                        | /    | /    |     |                |                                                                  |
|                     | Change engine oil filter                                                                                                                                                                                                                                                                                 | /    | /    |     |                |                                                                  |
|                     | Change fuel filter                                                                                                                                                                                                                                                                                       | /    | /    |     |                |                                                                  |
|                     | Check battery condition                                                                                                                                                                                                                                                                                  | /    | /    |     |                |                                                                  |
|                     | Check alternator                                                                                                                                                                                                                                                                                         | /    | /    |     |                |                                                                  |
|                     | Check for any leaks                                                                                                                                                                                                                                                                                      | /    | /    |     |                |                                                                  |
|                     | Check motor setup eg: standpipe, pressure washer ect                                                                                                                                                                                                                                                     | /    | /    |     |                |                                                                  |
|                     | Check Belts                                                                                                                                                                                                                                                                                              | /    | /    |     |                |                                                                  |
|                     | Check fire extinguisher / suppression test date                                                                                                                                                                                                                                                          | /    | /    |     |                |                                                                  |
|                     | Clean and lubricate battery terminals                                                                                                                                                                                                                                                                    | /    | /    |     |                |                                                                  |
|                     | Check / tighten battery hold down bolts                                                                                                                                                                                                                                                                  | /    | /    |     |                |                                                                  |
|                     | Check coolant level                                                                                                                                                                                                                                                                                      | /    | /    |     |                |                                                                  |
|                     | Inspect exhaust system for damage & leaks                                                                                                                                                                                                                                                                | /    | /    |     |                |                                                                  |
|                     | Inspect fuel tank & lines for damage & leaks                                                                                                                                                                                                                                                             | /    | /    |     |                |                                                                  |
|                     | Inspect breathers                                                                                                                                                                                                                                                                                        | /    | /    |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |
|                     |                                                                                                                                                                                                                                                                                                          |      |      |     |                |                                                                  |



# Work Order Report



Elecnor Australia

Work Order No

21636

W/O Group No

Printed ☒



## Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

*closed*

## Asset Information

Asset No: EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID: Tool Description:

Serial Number:

Last Reading:

Date:

## Work Details

Job Description: 90 day inspection

- Instructions:
1. Machine to be CLEANED prior to all services.
  2. Serviceperson to ensure all grease points are receiving lubricant and ensure lubricant
  3. All S.O.S. sample labels are to be correctly filled out and sent for analysis immediate
  4. All faults found are to be recorded in the comments section.
  5. Refer to Service Manual for carrying out service tasks.
  6. Refer to Service manual for applicable bolt torques.

- Safety Notes:
1. All personnel to secure their DANGER tag to the main isolator or ignition switch
  2. Chock wheels front and rear, fit testing tag & carry out data download.
  3. Remove testing tag & fit danger tag.
  4. Use blocks or stands to support the machine.
  5. Relieve all pressure in air, oil, and water systems.
  6. Inspect fire extinguisher and bracket.
  7. If you have any doubts regarding safety - contact your supervisor immediately.

Priority: Category B - 3 Days

Job Type: INSP

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00 h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 4/02/2026

Due Start:

Start:

Due Finish 7/02/2026

Finish:

## Work History Comments

Downtime: hrs Repair Time hrs  
Done Reading:



# Job Card

Elecnor Australia

Job Card



## Asset Information

|                                                                                                    |        |        |        |        |        |        |               |                             |
|----------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|---------------|-----------------------------|
| Asset No / Rego: <u>EATR062</u>                                                                    |        |        |        |        |        |        |               | Down Time:                  |
| Line 1                                                                                             | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <u>3</u> | Repair Time: <u>4 HOURS</u> |
| Hours / Kms:                                                                                       |        |        |        |        |        |        |               | Travel Time:                |
| Last Service Kms / Hours:                                                                          |        |        |        |        |        |        |               | Name: <u>TOJO</u>           |
| Next Service Kms / Hours:                                                                          |        |        |        |        |        |        |               | Date:                       |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, <u>Preventative (Service)</u> |        |        |        |        |        |        |               | Fire Ext Date: <u>y</u>     |

## Fault

|  |
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## Repairs Carried Out

|                        |
|------------------------|
| - GREASE               |
| - INSPECT TYRES / RIMS |
| - INSPECT FOR CRACKS   |
|                        |
|                        |
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## Spare Parts / Materials / Consumables Used

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|  |
|  |
|  |

## Trade Hours

|              |
|--------------|
| TOJO 4 HOURS |
|              |
|              |
|              |
|              |



# Heavy Trailer PM Record



| Asset NO | MODEL | DATE   | Rego |
|----------|-------|--------|------|
| EATRO62  |       | 3/2/26 |      |

## ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE  
OPERATION AND MAINTENANCE MANUAL

|                                             |        |                |
|---------------------------------------------|--------|----------------|
| Have you completed a good to go.            | YES/NO | INITIALS<br>BD |
| Verification Sticker Number ( 2024 is Red ) | YES/NO | INITIALS<br>BD |

|                                     |                                                                              |
|-------------------------------------|------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> | Cleaned machine prior to commencement of service ?                           |
| <input type="checkbox"/>            | Positioned the machine on flat level ground?                                 |
| <input type="checkbox"/>            | Lowered Implements?                                                          |
| <input type="checkbox"/>            | Made work area safe / delineation?                                           |
| <input type="checkbox"/>            | Attach out of Service Tags                                                   |
| <input type="checkbox"/>            | Have you locked out machine isolator as per site regulations?                |
| <input type="checkbox"/>            | Approval sticker updated and current?                                        |
| <input type="checkbox"/>            | Onboarding Documents updated and current? Eg: Signed and uploaded            |
| <input type="checkbox"/>            | Is asset site compliant? Eg: HiVis stripes, Asset number, IVMS, Indicators e |

FITTER: \_\_\_\_\_

SIGN: \_\_\_\_\_

DATE: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

SERVICEMAN: BEN. D

SIGN: ✓

DATE: 3/2/26

SITE: CAMP 3

## Heavy Trailer PM Record

[illegible]

# Heavy Trailer PM Record



| DESCRIPTION                                        |                                                                                                                                                                                                                                                                                                          | Pass                                               | Fail | Parts Ordered | COMMENT |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|------|---------------|---------|
|                                                    |                                                                                                                                                                                                                                                                                                          | C = Clean R = Replace G = Grease P = Pass F = Fail |      |               |         |
| Initial Test Drive and Walk Around                 | Inspect area for any hazards                                                                                                                                                                                                                                                                             | /                                                  |      |               |         |
|                                                    | Check for any defects that have been recorded                                                                                                                                                                                                                                                            | N/A                                                | /    |               |         |
|                                                    | Area clean and accessible                                                                                                                                                                                                                                                                                | /                                                  |      |               |         |
|                                                    | Recorded hours                                                                                                                                                                                                                                                                                           | N/A                                                |      |               |         |
|                                                    | Record any defects found on walk around                                                                                                                                                                                                                                                                  |                                                    |      |               |         |
|                                                    |                                                                                                                                                                                                                                                                                                          |                                                    |      |               |         |
|                                                    |                                                                                                                                                                                                                                                                                                          |                                                    |      |               |         |
|                                                    |                                                                                                                                                                                                                                                                                                          |                                                    |      |               |         |
|                                                    |                                                                                                                                                                                                                                                                                                          |                                                    |      |               |         |
|                                                    |                                                                                                                                                                                                                                                                                                          |                                                    |      |               |         |
| Notes                                              | Before working on and under the vehicle, ensure that:                                                                                                                                                                                                                                                    |                                                    |      |               |         |
|                                                    | <ul style="list-style-type: none"> <li>- Appropriate PPE is worn</li> <li>- Out of service / danger tags are fitted</li> <li>- Wheel chocks are in place where applicable</li> <li>- An approved hoist or load-rated stands are being used</li> <li>- Oil spill control measures are in place</li> </ul> |                                                    |      |               |         |
| Trailer Check                                      | Registration plates affixed and legible                                                                                                                                                                                                                                                                  | /                                                  | /    |               |         |
|                                                    | Compliance plate affixed                                                                                                                                                                                                                                                                                 | /                                                  | /    |               |         |
|                                                    | Brake components                                                                                                                                                                                                                                                                                         | /                                                  | /    |               |         |
|                                                    | Breakaway protection                                                                                                                                                                                                                                                                                     | X                                                  | /    |               |         |
|                                                    | Service break                                                                                                                                                                                                                                                                                            | /                                                  | /    |               |         |
|                                                    | Park break                                                                                                                                                                                                                                                                                               | /                                                  | /    |               |         |
|                                                    | Brake connections                                                                                                                                                                                                                                                                                        | /                                                  | /    |               |         |
|                                                    | Drawbar                                                                                                                                                                                                                                                                                                  | X                                                  | /    |               |         |
|                                                    | Towing attachments                                                                                                                                                                                                                                                                                       | /                                                  | /    |               |         |
|                                                    | Skid plates                                                                                                                                                                                                                                                                                              | /                                                  | /    |               |         |
|                                                    | Kingpin                                                                                                                                                                                                                                                                                                  | /                                                  | /    |               |         |
|                                                    | Safety chains                                                                                                                                                                                                                                                                                            | X                                                  | /    |               |         |
|                                                    | Wheels/rims                                                                                                                                                                                                                                                                                              | /                                                  | /    |               |         |
|                                                    | Wheel nuts/fasteners                                                                                                                                                                                                                                                                                     | /                                                  | /    |               |         |
|                                                    | Tyres                                                                                                                                                                                                                                                                                                    | /                                                  | /    |               |         |
|                                                    | Hubs                                                                                                                                                                                                                                                                                                     | /                                                  | /    |               |         |
|                                                    | Wheel bearings                                                                                                                                                                                                                                                                                           | /                                                  | /    |               |         |
|                                                    | Mudguards                                                                                                                                                                                                                                                                                                | /                                                  | /    |               |         |
|                                                    | Mudflaps                                                                                                                                                                                                                                                                                                 | /                                                  | /    |               |         |
|                                                    | Chassis, sub-frame                                                                                                                                                                                                                                                                                       | /                                                  | /    |               |         |
|                                                    | Number plates                                                                                                                                                                                                                                                                                            | /                                                  | /    |               |         |
|                                                    | Rear marking plates (as per VSB12)                                                                                                                                                                                                                                                                       | /                                                  | /    |               |         |
|                                                    | Tray/body condition (if applicable)                                                                                                                                                                                                                                                                      | /                                                  | /    |               |         |
|                                                    | Brake lights                                                                                                                                                                                                                                                                                             | /                                                  | /    |               |         |
|                                                    | Direction indicator lights                                                                                                                                                                                                                                                                               | /                                                  | /    |               |         |
|                                                    | Tail lights                                                                                                                                                                                                                                                                                              | /                                                  | /    |               |         |
|                                                    | Reversing lights (optional)                                                                                                                                                                                                                                                                              | /                                                  | /    |               |         |
|                                                    | Reflectors (front / side / rear)                                                                                                                                                                                                                                                                         | /                                                  | /    |               |         |
|                                                    | Front position light                                                                                                                                                                                                                                                                                     | N/A                                                | /    |               |         |
|                                                    | Number plate light                                                                                                                                                                                                                                                                                       | /                                                  | /    |               |         |
| Clearance/end outline marker lights (front / rear) | /                                                                                                                                                                                                                                                                                                        | /                                                  |      |               |         |
| Side marker lights                                 | /                                                                                                                                                                                                                                                                                                        | /                                                  |      |               |         |



# Job Card

Elecnor Australia



Job Card

22267

## Asset Information

|                                                                                               |        |        |        |        |        |        |                    |                          |
|-----------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|--------------------|--------------------------|
| Asset Number & Rego: <u>EATR062</u>                                                           |        |        |        |        |        |        |                    | Down Time: <u>—</u>      |
| Line 1                                                                                        | Line 2 | Line 4 | Line 5 | Subs 1 | Subs 2 | Subs 3 | Camp <u>      </u> | Repair Time: <u>1 HR</u> |
| Hours / Kms: <u>—</u>                                                                         |        |        |        |        |        |        |                    | Travel Time: <u>—</u>    |
| Last Service Kms / Hours: <u>3 MONTHS</u>                                                     |        |        |        |        |        |        |                    | Name: <u>J. MITCHELL</u> |
| Next Service Kms / Hours: <u>3 MONTHS</u>                                                     |        |        |        |        |        |        |                    | Date: <u>6/3/26</u>      |
| Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative ( Service ) |        |        |        |        |        |        |                    | Fire Ext Date:           |

## Fault

① AIR LEAK @ REAR OF TRAILER

## Repairs Carried Out

① FOUND AIR LEAK @ TOP REAR OF TRAILER, BLOCKED OFF AIR LINES GOING TO TOP OF TRAILER FOR HAND RAILS.

## Spare Parts / Materials / Consumables Used

## Trade Hours

① 1 HR

# Work Order Report



Elecnor Australia

Work Order No

22028

W/O Group No

Printed ☐



## Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

## Asset Information

Asset No: EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

Criticality: Clough Responsible for Maintenance

Comments:

Contractor:

Contact:

Ph No:

Warranty Start:

Warranty Finish:

## Calibrated Tools Used on Systems & Sub-systems

Sub-System: Tool ID: Tool Description: Serial Number:

Last Reading:

Date:

## Work Details

Job Description: Question: Brakes operational air / hydraulic / electric  
Answer: Defective  
Comment: Air leaking from somewhere in the trailer

Question No air leaks / lines / boosters / airbags  
Answer Defective  
Comment Air leak somewhere on trailer.  
Always need to build up a lot of air before taking off again

Instructions: Requested from Prestart AU - Trailer carried out by william cahalan

Safety Notes:

Priority: Category A - Urgent

Job Type: GM

Status: 0 - Entered

Account Code:

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 6/03/2026

Due Start:

Start:

Due Finish

Finish:

## Estimated Costs

|             |        |           |        |        |        |
|-------------|--------|-----------|--------|--------|--------|
| Labour:     | \$0.00 | Material: | \$0.00 | Other: | \$0.00 |
| Total Cost: |        |           |        |        |        |

## Work History Comments

Downtime:

hrs

Repair Time

hrs

Done Reading:

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**7446**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** remove & replace steel pipe to stainless for the water

|                       |            |              |                 |                        |                     |
|-----------------------|------------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00       | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 1.00       | <b>Hours</b> | <b>Labour</b>   | \$0.00                 | \$120.00            |
| <b>Date Complete</b>  | 21/07/2024 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |            |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860      |              | <b>Total</b>    | \$0.00                 | \$120.00            |
| <b>Job Type</b>       | GM         |              |                 |                        |                     |

## Trades Information

| <b>Trade Code</b> | <b>Name</b>        | <b>Due Start</b> | <b>Est<br/>Duration</b> | <b>Date<br/>Started</b> | <b>Act<br/>Duration</b> |
|-------------------|--------------------|------------------|-------------------------|-------------------------|-------------------------|
| HDF               | Nathaniel Delacruz |                  | 0.00                    | 21/07/2024              | 1.00                    |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**7485**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** relocate rear beacon light supply  
check and retight some bolts and oil sending unit  
rectified ? adjusting bolt

|                       |           |              |                 |                        |                     |
|-----------------------|-----------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00      | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 5.00      | <b>Hours</b> | <b>Labour</b>   | \$600.00               | \$600.00            |
| <b>Date Complete</b>  | 9/07/2024 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |           |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860     |              | <b>Total</b>    | \$600.00               | \$600.00            |
| <b>Job Type</b>       | CORRECT   |              |                 |                        |                     |

## Trades Information

| Trade Code | Name              | Due Start | Est<br>Duration | Date<br>Started | Act<br>Duration |
|------------|-------------------|-----------|-----------------|-----------------|-----------------|
| HDF        | Dominic Fernandez |           | 5.00            | 9/07/2024       | 5.00            |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**7583**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** please see attached job card

|                       |            |              |                 |                        |                     |
|-----------------------|------------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00       | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 8.00       | <b>Hours</b> | <b>Labour</b>   | \$1680.00              | \$1680.00           |
| <b>Date Complete</b>  | 13/06/2024 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |            |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860      |              | <b>Total</b>    | \$1680.00              | \$1680.00           |
| <b>Job Type</b>       | GM         |              |                 |                        |                     |

## Trades Information

| <b>Trade Code</b> | <b>Name</b>       | <b>Due Start</b> | <b>Est<br/>Duration</b> | <b>Date<br/>Started</b> | <b>Act<br/>Duration</b> |
|-------------------|-------------------|------------------|-------------------------|-------------------------|-------------------------|
| HDF               | Dominic Fernandez |                  | 14.00                   | 13/06/2024              | 14.00                   |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**7584**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** fabricated exhaust pipe extension  
made brackets and secured

**Downtime** 0.00

**Hours**

**Estimated Costs**

**Actual Costs**

**Repair Time** 2.50

**Hours**

**Labour**

\$300.00

\$300.00

**Date Complete** 11/07/2024

**Material**

\$0.00

\$0.00

**Component Code**

**Other**

\$0.00

\$0.00

**Account Code** 45860

**Total**

\$300.00

\$300.00

**Job Type** CORRECT

## Trades Information

| Trade Code | Name          | Due Start | Est<br>Duration | Date<br>Started | Act<br>Duration |
|------------|---------------|-----------|-----------------|-----------------|-----------------|
| HDF        | Ibarra Baylin |           | 2.50            | 11/07/2024      | 2.50            |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**9485**

|                     |                                                                  |       |                                               |        |              |
|---------------------|------------------------------------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                                                    |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC)                             |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | Tighten outlet on portable water trailer as it was leaking water |       |                                               |        |              |
| History Description | Tighten outlet on portable water trailer as it was leaking water |       |                                               |        |              |
| Downtime            | 0.00                                                             | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 1.00                                                             | Hours | Labour                                        | \$0.00 | \$200.00     |
| Date Complete       | 7/10/2024                                                        |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                                                  |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                                            |       | Total                                         | \$0.00 | \$200.00     |
| Job Type            | CORRECT                                                          |       |                                               |        |              |

## Trades Information

| Trade Code | Name           | Due Start | Est Duration | Date Started | Act Duration |
|------------|----------------|-----------|--------------|--------------|--------------|
| LVM        | Jock Lindley   | 7/10/2024 | 0.00         |              | 1.00         |
| TA         | Jonte Hannigan | 7/10/2024 | 0.00         |              | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**9567**

|                            |                                                                                                                             |              |                                               |        |                     |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------|-----------------------------------------------|--------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                                                                                                               |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC)                                                                                        |              | Project Energy Connect (PEC)                  |        |                     |
| <b>Job Description</b>     | Travel to camp 3 to check water leak from rear pump on trailer fitting was loose and retightened. all ok at time of recheck |              |                                               |        |                     |
| <b>History Description</b> | Travel to camp 3 to check water leak from rear pump on trailer fitting was loose a                                          |              |                                               |        |                     |
| <b>Downtime</b>            | 0.00                                                                                                                        | <b>Hours</b> | <b>Estimated Costs</b>                        |        | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 2.50                                                                                                                        | <b>Hours</b> | <b>Labour</b>                                 | \$0.00 | \$500.00            |
| <b>Date Complete</b>       | 28/09/2024                                                                                                                  |              | <b>Material</b>                               | \$0.00 | \$0.00              |
| <b>Component Code</b>      |                                                                                                                             |              | <b>Other</b>                                  | \$0.00 | \$0.00              |
| <b>Account Code</b>        | 45860                                                                                                                       |              | <b>Total</b>                                  | \$0.00 | \$500.00            |
| <b>Job Type</b>            | GM                                                                                                                          |              |                                               |        |                     |

## Trades Information

| Trade Code | Name           | Due Start | Est Duration | Date Started | Act Duration |
|------------|----------------|-----------|--------------|--------------|--------------|
| LVM        | Don Tuckwell   | 28/09/202 | 0.00         |              | 2.50         |
| TA         | Jonte Hannigan | 28/09/202 | 0.00         |              | 2.50         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**11208**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** Fitting come loose on water trailer and bured thread  
Clean thread up with file, put thread tape on and tighten fitting

|                       |            |              |                 |                        |                     |
|-----------------------|------------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00       | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 1.00       | <b>Hours</b> | <b>Labour</b>   | \$0.00                 | \$120.00            |
| <b>Date Complete</b>  | 31/01/2025 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |            |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860      |              | <b>Total</b>    | \$0.00                 | \$120.00            |
| <b>Job Type</b>       | CORRECT    |              |                 |                        |                     |

## Trades Information

| Trade Code | Name         | Due Start | Est<br>Duration | Date<br>Started | Act<br>Duration |
|------------|--------------|-----------|-----------------|-----------------|-----------------|
| LVM        | Jock Lindley |           | 0.00            | 31/01/2025      | 1.00            |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**12476**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** Pump won't start on potable water trailer  
Turn key over, was just going lick, give starter motor a couple taps. Engine starte  
Needs starter motor  
1146 - 63012  
128000 - 8481  
12V  
DebSo

**Downtime** 0.00

**Hours**

**Estimated Costs**

**Actual Costs**

**Repair Time** 1.00

**Hours**

**Labour**

\$120.00

\$120.00

**Date Complete** 27/02/2025

**Material**

\$0.00

\$0.00

**Component Code**

**Other**

\$0.00

\$0.00

**Account Code** 45860

**Total**

\$120.00

\$120.00

**Job Type** BREAK

## Trades Information

| Trade Code | Name         | Due Start | Est<br>Duration | Date<br>Started | Act<br>Duration |
|------------|--------------|-----------|-----------------|-----------------|-----------------|
| LVM        | Jock Lindley |           | 1.00            | 27/02/2025      | 1.00            |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**12502**

|                            |                                                 |              |                                               |          |                     |
|----------------------------|-------------------------------------------------|--------------|-----------------------------------------------|----------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                                   |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |          |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC)            |              | Project Energy Connect (PEC)                  |          |                     |
| <b>Job Description</b>     |                                                 |              |                                               |          |                     |
| <b>History Description</b> | Light plug broken<br>Replace trailer light plug |              |                                               |          |                     |
| <b>Downtime</b>            | 0.00                                            | <b>Hours</b> | <b>Estimated Costs</b>                        |          | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 1.00                                            | <b>Hours</b> | <b>Labour</b>                                 | \$120.00 | \$120.00            |
| <b>Date Complete</b>       | 11/12/2024                                      |              | <b>Material</b>                               | \$0.00   | \$0.00              |
| <b>Component Code</b>      |                                                 |              | <b>Other</b>                                  | \$0.00   | \$0.00              |
| <b>Account Code</b>        | 45860                                           |              | <b>Total</b>                                  | \$120.00 | \$120.00            |
| <b>Job Type</b>            | CORRECT                                         |              |                                               |          |                     |

## Trades Information

| Trade Code | Name        | Due Start | Est Duration | Date Started | Act Duration |
|------------|-------------|-----------|--------------|--------------|--------------|
| LVM        | Adon Pearce |           | 1.00         | 11/12/2024   | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**12949**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | Starter motor not working            |       |                                               |        |              |
| History Description | Starter motor not working            |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 3.00                                 | Hours | Labour                                        | \$0.00 | \$360.00     |
| Date Complete       | 28/02/2025                           |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$360.00     |
| Job Type            | BREAK                                |       |                                               |        |              |

## Trades Information

| Trade Code | Name            | Due Start | Est Duration | Date Started | Act Duration |
|------------|-----------------|-----------|--------------|--------------|--------------|
| HDF        | Kristien Norman | 27/02/202 | 0.00         | 27/02/2025   | 3.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**12961**

|                            |                                      |              |                                               |        |                     |
|----------------------------|--------------------------------------|--------------|-----------------------------------------------|--------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                        |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC) |              | Project Energy Connect (PEC)                  |        |                     |
| <b>Job Description</b>     | pump will not start                  |              |                                               |        |                     |
| <b>History Description</b> | pump will not start                  |              |                                               |        |                     |
| <b>Downtime</b>            | 0.00                                 | <b>Hours</b> | <b>Estimated Costs</b>                        |        | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 1.50                                 | <b>Hours</b> | <b>Labour</b>                                 | \$0.00 | \$180.00            |
| <b>Date Complete</b>       | 3/03/2025                            |              | <b>Material</b>                               | \$0.00 | \$0.00              |
| <b>Component Code</b>      |                                      |              | <b>Other</b>                                  | \$0.00 | \$0.00              |
| <b>Account Code</b>        | 45860                                |              | <b>Total</b>                                  | \$0.00 | \$180.00            |
| <b>Job Type</b>            | BREAK                                |              |                                               |        |                     |

## Trades Information

| Trade Code | Name            | Due Start | Est Duration | Date Started | Act Duration |
|------------|-----------------|-----------|--------------|--------------|--------------|
| HDF        | Kristien Norman | 2/03/2025 | 0.00         | 3/03/2025    | 1.50         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**12984**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | Needs new battery isolator           |       |                                               |        |              |
| History Description | Needs new battery isolator           |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 1.00                                 | Hours | Labour                                        | \$0.00 | \$120.00     |
| Date Complete       | 8/03/2025                            |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$120.00     |
| Job Type            | BREAK                                |       |                                               |        |              |

## Trades Information

| Trade Code | Name            | Due Start | Est Duration | Date Started | Act Duration |
|------------|-----------------|-----------|--------------|--------------|--------------|
| HDF        | Kristien Norman | 7/03/2025 | 0.00         | 7/03/2025    | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**13787**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | Carry out trailer service            |       |                                               |        |              |
| History Description | Carry out trailer service            |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 3.00                                 | Hours | Labour                                        | \$0.00 | \$360.00     |
| Date Complete       | 9/03/2025                            |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$360.00     |
| Job Type            | PM                                   |       |                                               |        |              |

## Trades Information

| Trade Code | Name            | Due Start | Est Duration | Date Started | Act Duration |
|------------|-----------------|-----------|--------------|--------------|--------------|
| HDF        | Kristien Norman | 9/03/2025 | 0.00         | 9/03/2025    | 3.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**14644**

|                     |                                       |       |                                               |          |              |
|---------------------|---------------------------------------|-------|-----------------------------------------------|----------|--------------|
| Asset               | EA-TR-EATR062                         |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |          |              |
| Site                | 45860 - Project Energy Connect (PEC)  |       | Project Energy Connect (PEC)                  |          |              |
| Job Description     | Carry out service on water pump motor |       |                                               |          |              |
| History Description | Carry out service on water pump motor |       |                                               |          |              |
| Downtime            | 0.00                                  | Hours | Estimated Costs                               |          | Actual Costs |
| Repair Time         | 0.00                                  | Hours | Labour                                        | \$200.00 | \$200.00     |
| Date Complete       | 10/05/2025                            |       | Material                                      | \$0.00   | \$0.00       |
| Component Code      |                                       |       | Other                                         | \$0.00   | \$0.00       |
| Account Code        | 45860                                 |       | Total                                         | \$200.00 | \$200.00     |
| Job Type            | PM                                    |       |                                               |          |              |

## Trades Information

| Trade Code | Name             | Due Start | Est Duration | Date Started | Act Duration |
|------------|------------------|-----------|--------------|--------------|--------------|
| HDF        | Matthew Peterson | 9/04/2025 | 1.00         | 9/04/2025    | 1.00         |
| TA         | Nicholas Webster | 9/04/2025 | 1.00         | 9/04/2025    | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**15735**

|                            |                                      |              |                                               |          |                     |
|----------------------------|--------------------------------------|--------------|-----------------------------------------------|----------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                        |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |          |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC) |              | Project Energy Connect (PEC)                  |          |                     |
| <b>Job Description</b>     | Lights not working                   |              |                                               |          |                     |
| <b>History Description</b> | Lights not working                   |              |                                               |          |                     |
| <b>Downtime</b>            | 0.00                                 | <b>Hours</b> | <b>Estimated Costs</b>                        |          | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 1.50                                 | <b>Hours</b> | <b>Labour</b>                                 | \$300.00 | \$300.00            |
| <b>Date Complete</b>       | 30/05/2025                           |              | <b>Material</b>                               | \$0.00   | \$0.00              |
| <b>Component Code</b>      |                                      |              | <b>Other</b>                                  | \$0.00   | \$0.00              |
| <b>Account Code</b>        | 45860                                |              | <b>Total</b>                                  | \$300.00 | \$300.00            |
| <b>Job Type</b>            | BREAK                                |              |                                               |          |                     |

## Trades Information

| Trade Code | Name         | Due Start | Est Duration | Date Started | Act Duration |
|------------|--------------|-----------|--------------|--------------|--------------|
| HDF        | Daniel Cox   |           | 1.50         | 30/05/2025   | 1.50         |
| TA         | Simon Harvey |           | 1.50         | 30/05/2025   | 1.50         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**16857**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR -  
YN20VY

**Site** 45860 - Project Energy  
Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** Replaced diaphragm

|                       |            |              |                 |                        |                     |
|-----------------------|------------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00       | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 1.00       | <b>Hours</b> | <b>Labour</b>   | \$0.00                 | \$120.00            |
| <b>Date Complete</b>  | 20/06/2025 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |            |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860      |              | <b>Total</b>    | \$0.00                 | \$120.00            |
| <b>Job Type</b>       | GM         |              |                 |                        |                     |

## Trades Information

| <b>Trade Code</b> | <b>Name</b>      | <b>Due Start</b> | <b>Est<br/>Duration</b> | <b>Date<br/>Started</b> | <b>Act<br/>Duration</b> |
|-------------------|------------------|------------------|-------------------------|-------------------------|-------------------------|
| HDF               | Matthew Peterson |                  | 0.00                    | 20/06/2025              | 1.00                    |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**19334**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | INSTALL WATER PUMP                   |       |                                               |        |              |
| History Description | INSTALL WATER PUMP                   |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 12.00                                | Hours | Labour                                        | \$0.00 | \$1440.00    |
| Date Complete       | 28/09/2025                           |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$1440.00    |
| Job Type            | BREAK                                |       |                                               |        |              |

## Trades Information

| Trade Code | Name             | Due Start | Est Duration | Date Started | Act Duration |
|------------|------------------|-----------|--------------|--------------|--------------|
| HDF        | Jeffery Mitchell | 27/09/202 | 0.00         | 27/09/2025   | 10.00        |
| HDF        | Jeffery Mitchell | 27/09/202 | 0.00         | 28/09/2025   | 2.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**19335**

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|                            |                                                                  |                                               |
|----------------------------|------------------------------------------------------------------|-----------------------------------------------|
| <b>Asset</b>               | EA-TR-EATR062                                                    | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC)                             | Project Energy Connect (PEC)                  |
| <b>Job Description</b>     | quarterly / 90 days - water trailer - mechanical check / service |                                               |
| <b>History Description</b> | quarterly / 90 days - water trailer - mechanical check / service |                                               |

|                       |            |              |                        |                     |          |
|-----------------------|------------|--------------|------------------------|---------------------|----------|
| <b>Downtime</b>       | 0.00       | <b>Hours</b> | <b>Estimated Costs</b> | <b>Actual Costs</b> |          |
| <b>Repair Time</b>    | 5.50       | <b>Hours</b> | <b>Labour</b>          | \$0.00              | \$660.00 |
| <b>Date Complete</b>  | 25/09/2025 |              | <b>Material</b>        | \$0.00              | \$0.00   |
| <b>Component Code</b> |            |              | <b>Other</b>           | \$0.00              | \$0.00   |
| <b>Account Code</b>   | 45860      |              | <b>Total</b>           | \$0.00              | \$660.00 |
| <b>Job Type</b>       | PM         |              |                        |                     |          |

## Trades Information

| Trade Code | Name             | Due Start | Est Duration | Date Started | Act Duration |
|------------|------------------|-----------|--------------|--------------|--------------|
| HDF        | Jeffery Mitchell | 25/09/202 | 0.00         | 25/09/2025   | 5.50         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**19375**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | Carry out annual onboarding checks   |       |                                               |        |              |
| History Description | Carry out annual onboarding checks   |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 1.00                                 | Hours | Labour                                        | \$0.00 | \$120.00     |
| Date Complete       | 10/10/2025                           |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$120.00     |
| Job Type            | PA ISNP                              |       |                                               |        |              |

## Trades Information

| Trade Code | Name             | Due Start | Est Duration | Date Started | Act Duration |
|------------|------------------|-----------|--------------|--------------|--------------|
| HDF        | Jeffery Mitchell |           | 0.00         | 25/09/2025   | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**20278**

|                     |                                      |       |                                               |        |              |
|---------------------|--------------------------------------|-------|-----------------------------------------------|--------|--------------|
| Asset               | EA-TR-EATR062                        |       | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |              |
| Site                | 45860 - Project Energy Connect (PEC) |       | Project Energy Connect (PEC)                  |        |              |
| Job Description     | small engine wont start              |       |                                               |        |              |
| History Description | small engine wont start              |       |                                               |        |              |
| Downtime            | 0.00                                 | Hours | Estimated Costs                               |        | Actual Costs |
| Repair Time         | 1.00                                 | Hours | Labour                                        | \$0.00 | \$120.00     |
| Date Complete       | 19/10/2025                           |       | Material                                      | \$0.00 | \$0.00       |
| Component Code      |                                      |       | Other                                         | \$0.00 | \$0.00       |
| Account Code        | 45860                                |       | Total                                         | \$0.00 | \$120.00     |
| Job Type            | BREAK                                |       |                                               |        |              |

## Trades Information

| Trade Code | Name          | Due Start | Est Duration | Date Started | Act Duration |
|------------|---------------|-----------|--------------|--------------|--------------|
| HDF        | Ibarra Baylin | 19/10/202 | 0.00         | 19/10/2025   | 1.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**21560**

|                            |                                      |              |                                               |        |                     |
|----------------------------|--------------------------------------|--------------|-----------------------------------------------|--------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                        |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC) |              | Project Energy Connect (PEC)                  |        |                     |
| <b>Job Description</b>     | tanker engine / pump inspection      |              |                                               |        |                     |
| <b>History Description</b> | tanker engine / pump inspection      |              |                                               |        |                     |
| <b>Downtime</b>            | 0.00                                 | <b>Hours</b> | <b>Estimated Costs</b>                        |        | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 2.00                                 | <b>Hours</b> | <b>Labour</b>                                 | \$0.00 | \$160.00            |
| <b>Date Complete</b>       | 2/02/2026                            |              | <b>Material</b>                               | \$0.00 | \$0.00              |
| <b>Component Code</b>      |                                      |              | <b>Other</b>                                  | \$0.00 | \$0.00              |
| <b>Account Code</b>        | 45860                                |              | <b>Total</b>                                  | \$0.00 | \$160.00            |
| <b>Job Type</b>            | INSP                                 |              |                                               |        |                     |

## Trades Information

| Trade Code | Name        | Due Start | Est Duration | Date Started | Act Duration |
|------------|-------------|-----------|--------------|--------------|--------------|
| TA         | Ben Daymond |           | 0.00         | 2/02/2026    | 2.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**21636**

|                            |                                      |              |                                               |        |                     |
|----------------------------|--------------------------------------|--------------|-----------------------------------------------|--------|---------------------|
| <b>Asset</b>               | EA-TR-EATR062                        |              | EA - UTA - WATER TRAILER - STONESTAR - YN20VY |        |                     |
| <b>Site</b>                | 45860 - Project Energy Connect (PEC) |              | Project Energy Connect (PEC)                  |        |                     |
| <b>Job Description</b>     | 90 Day Inspection                    |              |                                               |        |                     |
| <b>History Description</b> | 90 Day Inspection                    |              |                                               |        |                     |
| <b>Downtime</b>            | 0.00                                 | <b>Hours</b> | <b>Estimated Costs</b>                        |        | <b>Actual Costs</b> |
| <b>Repair Time</b>         | 4.00                                 | <b>Hours</b> | <b>Labour</b>                                 | \$0.00 | \$320.00            |
| <b>Date Complete</b>       | 2/02/2026                            |              | <b>Material</b>                               | \$0.00 | \$0.00              |
| <b>Component Code</b>      |                                      |              | <b>Other</b>                                  | \$0.00 | \$0.00              |
| <b>Account Code</b>        | 45860                                |              | <b>Total</b>                                  | \$0.00 | \$320.00            |
| <b>Job Type</b>            | INSP                                 |              |                                               |        |                     |

## Trades Information

| Trade Code | Name        | Due Start | Est Duration | Date Started | Act Duration |
|------------|-------------|-----------|--------------|--------------|--------------|
| TA         | Ben Daymond | 12/02/202 | 0.00         | 2/02/2026    | 4.00         |

# Work Order History

Elecnor Australia

25-Jun-2026



**Work Order No**  
**22267**

**Asset** EA-TR-EATR062

EA - UTA - WATER TRAILER - STONESTAR - YN20VY

**Site** 45860 - Project Energy Connect (PEC)

Project Energy Connect (PEC)

**Job Description**

**History Description** Air leak at rear of trailer  
- Found air leak at the top rear of the trailer, block off air lines going to top of trail

|                       |           |              |                 |                        |                     |
|-----------------------|-----------|--------------|-----------------|------------------------|---------------------|
| <b>Downtime</b>       | 0.00      | <b>Hours</b> |                 | <b>Estimated Costs</b> | <b>Actual Costs</b> |
| <b>Repair Time</b>    | 1.00      | <b>Hours</b> | <b>Labour</b>   | \$0.00                 | \$120.00            |
| <b>Date Complete</b>  | 5/03/2026 |              | <b>Material</b> | \$0.00                 | \$0.00              |
| <b>Component Code</b> |           |              | <b>Other</b>    | \$0.00                 | \$0.00              |
| <b>Account Code</b>   | 45860     |              | <b>Total</b>    | \$0.00                 | \$120.00            |
| <b>Job Type</b>       | BREAK     |              |                 |                        |                     |

## Trades Information

| Trade Code | Name             | Due Start | Est Duration | Date Started | Act Duration |
|------------|------------------|-----------|--------------|--------------|--------------|
| HDF        | Jeffery Mitchell |           | 0.00         | 5/03/2026    | 1.00         |