

Job Card

Elecnor Australia

Job Card

22144



Asset Information

Asset No / Rego: SEHV048								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp	Repair Time: 2.0
Hours/Kms: 197,594								Travel Time:
Last Service Kms / Hours:								Name: NICK B
Next Service Kms / Hours:								Date: 16.3.26
Job Type: <u>Corrective</u> , Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

NO TRAILER LIGHTS

Repairs Carried Out

- # Diagnose & find electrical fault
- # Replace Trailer harness (LIGHTS)
- # Repair Trailer side plug.

Spare Parts / Materials / Consumables Used

Trade Hours

NICK B

ADON-P.

2.0

2.0

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Job Card

22178

Asset Information

Asset Number & Rego: <u>SE4V048</u>								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp <u>3</u>	Repair Time: <u>1.5 h</u>
Hours / Kms: <u>195013</u>								Travel Time:
Last Service Kms / Hours: <u>180 000</u>								Name: <u>Don Tiscarelli</u>
Next Service Kms / Hours: <u>200 000</u>								Date: <u>3.3.26</u>
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

Trailer light not working

Repairs Carried Out

Replaced main plug on prime mover

Spare Parts / Materials / Consumables Used

Trade Hours

Don Tiscarelli 1.5h

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Job Card

22183

Asset Information

Asset Number & Rego: SEHV0348							Down Time:	
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp	Repair Time: 2.0
Hours / Kms: 196,561 kms							Travel Time: 1	
Last Service Kms / Hours:							Name: NICK B	
Next Service Kms / Hours:							Date: 10-3-26	
Job Type: <u>Corrective</u> , Breakdown, General, Inspection, Modifications, Preventative (Service)							Fire Ext Date:	

Fault

Jump Start Truck
FIAT BATTERY

Repairs Carried Out

Remove BATTERY COVERS
Jump Start Truck
Refit BATTERY COVERS

Spare Parts / Materials / Consumables Used

Trade Hours

NICK B	DON T
1.0	1.0

Work Order Report



Secure Energy Joint Venture

Work Order No

15792

W/O Group No

Printed ☒



Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-PM-SEHV048

Green Light - 2022 - Volvo - FM-500 - 6x4 Prime
Mover - XO32OT

Criticality: Clough Responsible for Maintenance

Comments: Left hand side rear mudflap - rivets broken reported 2/10/23 S Wiggins

Contractor:

Contact:

Ph No:

Warranty Start: 16/02/2023

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

Sub-System:

Tool ID:

Tool Description:

Serial Number:

Last Reading: 137391.00 KM

Date: 30/04/2025

Work Details

Job Description: Carry out 150,000km service

Instructions:

Safety Notes:

Priority: Servicing

Job Type: PM

Status: 0 - Entered

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY05 - Bal

Raised: 10/06/2025

Due Start:

Start:

Due Finish

Finish:

Work History Comments

Downtime:
Done Reading:

hrs

Repair Time

hrs

Heavy Vehicle Truck PM Record

Asset No	Model	Date	Kms & Hours
SEHV-048	X0100	15-6-25	151 239 kms

9382 hrs.

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	ND
Verification Sticker Number (2024 is Red)		ND

☒	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: Nathaniel De la Cruz

SIGN: [Signature]

DATE: 15 / 6 / 25

SERVICEMAN: _____

SIGN: _____

DATE: ____ / ____ / ____

SITE: _____

Heavy Vehicle Truck PM Record

Defects / Notes & Comments Register

Status Legend: C = Completed O = Outstanding PO = Parts Ordered

Defects / Notes / Comments

Status

Initials

→ Ad BWC lid (cap) broken

O

ND -

→ Exhaust pipe lower section should need to repair/replace

O

ND -

→ Windscreen chip (driver side)

O

DD

→ Air Filter not Available 21337557
- only clean

O

ND ordered.
17-6-25

O

ND

Heavy Vehicle Truck PM Record

DESCRIPTION		30000k	60000k	90000k	120000k	150000k	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Initial Test Drive and Walk Around	Check operation of seats & seat belts					/	
	Check operation of dash gauges and warning devices					/	
	Check operation of wipers, washers, lights & indicators					/	
	Check operation of air conditioner and heater demister					/	
	Check operation of clutch, brakes and park brake					/	
	Check operation of doors, locks, windows, mirrors					/	
	Check operation of transmission and drivelines					/	
	Check drivability – wheel alignment and tyre balance					/	
	Check operation of pedals and gear-shift levers					/	
	Inspect steering linkages for damage and backlash					/	
	Inspect snorkel (when fitted) for damage					/	
	Inspect steps, roo bars, tool boxes, tray back					/	
	Inspect tyres, pressures, rims, nut indicators, jacks and wheel braces					/	
	Notes	Before working on and under the vehicle, ensure that:					
- Appropriate PPE is worn							
- Out of service / danger tags are fitted							
- Wheel chocks are in place where applicable							
- An approved hoist or load-rated stands are being used							
- Oil spill control measures are in place							
Engine and Under Bonnet	Fill windscreen washer bottle					/	
	Check battery acid level					/	
	Clean and lubricate battery terminals					/	
	Check / tighten battery hold down bolts					/	
	Check fire extinguisher / suppression test date					/	Date 2 / 25 / - 6 month max
	Check / clean engine air pre-cleaner					/	
	Check air intake hoses					/	
	Check / Replace air filter element					/	no parts Replace Filter per the OEM Recommendation
	Check / Replace air conditioner filter element					/	no parts
	Check coolant level					/	Replace Oil per the OEM Recommendation
	Check for coolant leaks / hose clip tension					/	
	Inspect water pump for leaks and bearing end play					/	
	Check radiator hoses for swelling / cracks					/	
	Check radiator / intercooler core for damage					/	
	Replace engine oil and tighten sump plug					/	Replace Oil per the OEM Recommendation
	Replace engine oil filter					/	Replace Filter per the OEM Recommendation
	Check condition / wear of fan, and tensioner bearings					/	
	Inspect / adjust V belts					/	
	Inspect and Clean Timing Belt Cover		C	C	C	C	
	Replace fuel filter/s					/	Replace Filters per the OEM Recommendation
	Check / clean water sediment trap		C	C	C	C	
	Check power steering fluid condition / level					/	Replace fluid per the OEM Recommendation
	Check brake / clutch fluid levels					/	Replace fluid per the OEM Recommendation
	Check heater / air conditioner hoses					/	
	Check condition of fuel / brake hoses and lines					/	

Heavy Vehicle Truck PM Record

Power Train	Check / Replace diff oil					✓	Replace oil every 90,000 Kms Volvo = 79W90
	Inspect diff magnetic plug for particles					✓	
	Check diff breathers					✓	
	Check / Replace transmission oil					✓	Every 90,000 Kms
	Replace transmission filter (where fitted)					P.A.	
	Check / Replace transfer case oil					✓	Replace per the OEM Recommendation
	Inspect and Grease drive shaft slip joints					✓	Grease per the OEM Recommendation
	Inspect and Grease drive shaft universal joints					✓	Grease per the OEM Recommendation
	Check pinion backlash, and seal condition					✓	
	Check clutch slave cylinder for leaks (Peel back dust cover)					✓	
	Check oil lines to / from Transmission Cooler for damage					✓	
	Check condition of transmission mounts					✓	
	Check transmission and driveline mounting bolts					✓	
	Check tightness of propeller shaft & wheel hub bolts					✓	Physically check shaft & hub bolts
	Check condition of Load Sensing Valve when fitted					✓	
Steering, Breaks & Suspension	Check wheel hub free-play					✓	
	Check / repack wheel bearings					✓	Replace grease per the OEM Recommendation
	Inspect front axle CV boots for damage (Hilux, Prado)					N.A.	
	Inspect Front / Rear brake pads, disks, drums, shoes					✓	
	Check brake lines & brake hose condition					✓	
	Inspect / adjust park brake					✓	
	Check steering components for wear / damage					✓	
	Check front suspension / shock absorbers for damage					✓	
	Check front end for loose U bolts, broken springs					✓	
	Check / adjust wheel alignment					✓	
	Check rear suspension / shock absorbers for damage					✓	
	Check rear end for loose U bolts, broken coil or leaf springs					✓	
	Grease all grease points					✓	
	Grease king pins					✓	
	Inspect exhaust system for damage & leaks					✓	
	Inspect fuel tank & lines for damage & leaks					✓	
	Inspect Tow Bar mountings, bolts, ball, and electrical socket					✓	
	Inspect Roo Bar mountings and bolts for damage					✓	
Final Road Test	Clean windscreen, lights and mirrors	C	C	C	C		
	Check operation of instruments, lights and air conditioner					✓	
	Check that registration sticker is current					✓	
	Check operation of road brakes & park brake					✓	
	Check operation of clutch, transmission and drivelines					✓	
	Check steering and road handling					✓	
	Check driveability – wheel alignment and balance					✓	
	Complete logbook, windscreen sticker and service history					✓	

Work Order Report



Secure Energy Joint Venture

Work Order No

20665

W/O Group No

Printed ☐



SV

Requester's Information

Name:

Request No:

Details:

Phone No:

Rego Number:

Approved By:

Asset Information

Asset No: EA-PM-SEHV048

Green Light - 2022 - Volvo - FM-500 - 6x4.Prime
Mover - XO32OT

Criticality: Clough Responsible for Maintenance

Comments: Left hand side rear mudflap - rivets broken reported 2/10/23 S Wiggins

Contractor:

Contact:

Ph No:

Warranty Start: 16/02/2023

Warranty Finish:

Calibrated Tools Used on Systems & Sub-systems

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

Last Reading: 172701.00 KM

Date: 14/10/2025

Work Details

Job Description: 30,000 km - Volvo - Prime Mover - Mechanical Service

- Instructions:
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.

- 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: Servicing

Job Type: GM

Status: 1 - Scheduled

Account Code: 45860

Reference No:

Frequency:

Duration: 0.00

h

Policy No:

Department: 45860 - LAY03 - Din

Raised: 17/11/2025

Due Start: 18/11/2025

Start:

Due Finish 18/11/2025

Finish:

Estimated Costs

Labour: \$0.00 Material: \$0.00 Other: \$0.00

Total Cost:

Work History Comments

Downtime: hrs Repair Time hrs
Done Reading:

Job Card

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Job Card

Asset Information

Asset Number & Rego: SEHV048								Down Time: -
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp 3	Repair Time: 11 HRS.
Hours / Kms: 179937								Travel Time: -
Last Service Kms / Hours: 160,000								Name: J. MITCHELL
Next Service Kms / Hours: 200,000								Date: 20/11/25
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date: NOV 25

Fault

① EXHAUST STACK + MOUNTS LOSE
 BOLTS MISSING FROM PASS CAB WING
 REAR MUD FLAPS NEED REPLACING
 MUD GUARD POLES LOSE

Repairs Carried Out

- ① CARRY OUT SERVICE AS PER SHEET
- ② TIGHTEN EXHAUST STACK BOLTS + REPLACE MISSING ONES.
- ③ FIT NEW REAR MUD FLAPS WITH REFLECTIVE SIGNS.
- ④ TIGHTEN LOSE MUD GUARD POLES.
- ⑤ FIT NEW BOLTS TO CAB WING PASS SIDE.

Spare Parts / Materials / Consumables Used

Trade Hours

- | | | | | |
|---------|---------------|------------|---------|--------|
| ① 6 HRS | JEFF / NICK.G | 3 HRS EACH | ③ 2 HRS | NICK.G |
| ② 1 HR | NICK.G | | ④ 1 HRS | JEFF |
| | | | ⑤ 1 HRS | NICK.G |

Heavy Vehicle Truck PM Record

Asset No	Model	Date	Kms & Hours
EAHV048	UOLUO FM500	20/11/25	179 937

ACCIDENT PREVENTION

READ AND UNDERSTAND SAFETY WARNING IN THE OPERATION AND MAINTENANCE MANUAL

Have you completed a good to go.	YES/NO	ph
Verification Sticker Number (2024 is Red)	/	ph

☒	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: J. MITCHELL

SIGN: ph

DATE: 20 / 11 / 25

SERVICEMAN: NICK GRAY

SIGN: _____

DATE: ____ / ____ / ____

SITE: CAMP 3

Heavy Vehicle Truck PM Record

[illegible]

Heavy Vehicle Truck PM Record

	DESCRIPTION	30000k	60000k	90000k	120000k	150000k	COMMENT C = Clean R = Replace G = Grease P = Pass F = Fail
Initial Test Drive and Walk Around	Check operation of seats & seat belts					/	
	Check operation of dash gauges and warning devices					/	
	Check operation of wipers, washers, lights & indicators					/	
	Check operation of air conditioner and heater demister					/	
	Check operation of clutch, brakes and park brake					/	
	Check operation of doors, locks, windows, mirrors					/	
	Check operation of transmission and drivelines					/	
	Check drivability – wheel alignment and tyre balance					/	
	Check operation of pedals and gear-shift levers					/	
	Inspect steering linkages for damage and backlash					/	
	Inspect snorkel (when fitted) for damage					/	
	Inspect steps, roo bars, tool boxes, tray back					/	
	Inspect tyres, pressures, rims, nut indicators, jacks and wheel braces					/	
Notes	Before working on and under the vehicle, ensure that:						
	- Appropriate PPE is worn						
	- Out of service / danger tags are fitted						
	- Wheel chocks are in place where applicable						
	- An approved hoist or load-rated stands are being used						
	- Oil spill control measures are in place						
Engine and Under Bonnet	Fill windscreen washer bottle					/	
	Check battery acid level					/	
	Clean and lubricate battery terminals					/	
	Check / tighten battery hold down bolts					/	
	Check fire extinguisher / suppression test date					/	Date / / - 6 month max
	Check / clean engine air pre-cleaner					/	
	Check air intake hoses					/	
	Check/ Replace air filter element					/	NONE IN STOCK Replace Filter per the OEM Recommendation
	Check / Replace air conditioner filter element					/	
	Check coolant level					/	Replace Oil per the OEM Recommendation
	Check for coolant leaks / hose clip tension					/	
	Inspect water pump for leaks and bearing end play					/	
	Check radiator hoses for swelling / cracks					/	
	Check radiator / intercooler core for damage					/	
	Replace engine oil and tighten sump plug					/	Replace Oil per the OEM Recommendation
	Replace engine oil filter					/	Replace Filter per the OEM Recommendation
	Check condition / wear of fan, and tensioner bearings					/	
	Inspect / adjust V belts					/	
	Inspect and Clean Timing Belt Cover		C	C	C	C	
	Replace fuel filter/s					/	Replace Filters per the OEM Recommendation
	Check / clean water sediment trap		C	C	C	C	
	Check power steering fluid condition / level					/	Replace fluid per the OEM Recommendation
	Check brake / clutch fluid levels					/	Replace fluid per the OEM Recommendation
	Check heater / air conditioner hoses					/	
	Check condition of fuel / brake hoses and lines					/	
	Replace Diff Oil					/	Every 90,000 Kms

Heavy Vehicle Truck PM Record

Power Train	Check / Replace diff oil				/	Replace oil per the OEM recommendation
	Inspect diff magnetic plug for particles				/	
	Check diff breathers				/	
	Check / Replace transmission oil				/	Every 90,000 Kms
	Replace transmission filter (where fitted)				-	
	Check / Replace transfer case oil				-	Replace per the OEM Recommendation
	Inspect and Grease drive shaft slip joints				/	Grease per the OEM Recommendation
	Inspect and Grease drive shaft universal joints				/	Grease per the OEM Recommendation
	Check pinion backlash, and seal condition				/	
	Check clutch slave cylinder for leaks (Peel back dust cover)				-	
	Check oil lines to / from Transmission Cooler for damage				/	
	Check condition of transmission mounts				/	
	Check transmission and driveline mounting bolts				/	
	Check tightness of propeller shaft & wheel hub bolts				/	Physically check shaft & hub bolts
	Check condition of Load Sensing Valve when fitted				-	
Steering, Brakes & Suspension	Check wheel hub free-play				/	
	Check / repack wheel bearings				/	Replace grease per the OEM Recommendation
	Inspect front axle CV boots for damage (Hilux, Prado)				/	
	Inspect Front / Rear brake pads, disks, drums, shoes				/	
	Check brake lines & brake hose condition				/	
	Inspect / adjust park brake				-	
	Check steering components for wear / damage				/	
	Check front suspension / shock absorbers for damage				/	
	Check front end for loose U bolts, broken springs				/	
	Check / adjust wheel alignment				/	
	Check rear suspension / shock absorbers for damage				/	
	Check rear end for loose U bolts, broken coil or leaf springs				/	
	Grease all grease points				-	
	Grease king pins				-	
	Inspect exhaust system for damage & leaks				/	
	Inspect fuel tank & lines for damage & leaks				/	
	Inspect Tow Bar mountings, bolts, ball, and electrical socket				-	
	Inspect Roo Bar mountings and bolts for damage				-	
Final Road Test	Clean windscreen, lights and mirrors	C	C	C	C	
	Check operation of instruments, lights and air conditioner				/	
	Check that registration sticker is current				/	
	Check operation of road brakes & park brake				/	
	Check operation of clutch, transmission and drivelines				/	
	Check steering and road handling				/	
	Check driveability – wheel alignment and balance				/	
	Complete logbook, windscreen sticker and service history				/	

Job Card

Elecnor Australia

Job Card

22819



Asset Information

Asset No / Rego: SE4V048								Down Time:
Line 1	Line 2	Line 4	Line 5	Subs 1	Subs 2	Subs 3	Camp 3	Repair Time: 1h
Hours / Kms: 208167 h								Travel Time:
Last Service Kms / Hours:								Name: Don Tucker
Next Service Kms / Hours:								Date: 12.5.26
Job Type: Corrective, Breakdown, General, Inspection, Modifications, Preventative (Service)								Fire Ext Date:

Fault

won't start

Repairs Carried Out

check not starting, flat battery, jump started

Spare Parts / Materials / Consumables Used

Trade Hours

Don Tucker 1h