

01-07-2013 6547km 98hrs 3684 Ltr.
FIRST SERVICE. CHANGED ENGINE, DIFF +
GEAR OILS. + FILTERS
* Mallam Truck Centre *

14-08-2013 31496km 438hr 18341 Ltr.
CHANGED ENGINE OIL + FILTERS, SAMPLED OIL
* Cummins Laverton *

09-10-2013 62714km 873hr 35141 Ltr.
CHANGED ENGINE OIL + FILTERS, SAMPLED OIL
* Cummins Pertham *

28-11-2013 88437km 1246hr 79409 Ltr.
CHANGED ENGINE OIL + FILTERS, SAMPLED OIL
* Cummins Pertham *

03-02-2014 117618km 1664hr 65286 Ltr.
CHANGED ENGINE OIL + FILTERS, SAMPLED OIL
REPAIRED AIR CLEANER ELEMENTS.
TUNE UP + ADJUST WASTEGATE.
* Cummins Pertham *

14-04-14 151450km 2163hrs 81621.5 Ltr
CHANGED ENGINE OIL + FILTERS SAMPLED OIL
CHANGED AIR FILTER
Cummins Pertham

26-5-14 181189 km 2917 HRS 96116 LTR
CHANGED ENGINE OIL & FILTERS SAMPLED OIL

14-7-14 208624 km 2900 HRS 23993 LTR
CHANGED ENGINE OIL & FILTERS. SAMPLED OIL.
CHANGED AIR FILTER ELEMENTS.

23-8-14 231080 km
GRASED CLUTCH MECHANISM

8-9-14 238999 km 3445 HRS 126482 LTR
CHANGED ENGINE OIL & FILTERS SAMPLED OIL.
CHANGED AIR BLU FILTER & SPINNER FILTER

30-10-14 269108 km 3873 HRS 142961 LTR
CHANGED ENGINE OIL & FILTERS. SAMPLED OIL.

12-1-15 300578 km 4329 HRS 15946 LTR.
ENG SERVICE, ENG TUNE, AFT INS (LEAKING)
OIL SAMPLE CHANGED SPINNER FILTER
CHANGED AIR FILTER ELEMENTS
ADJUSTED VALVES (INTAKE AND EXHAUST)

30-1-15 308205 km
CLUTCH ADJUSTED.
HALLAM TOWER CENTER

23-3-15 334791 km 4822 HRS 17983 LTR
CHANGED ENGINE OIL & FILTERS SAMPLED OIL

CUMMINS PANAMA

11-5-15 359566 5176 HRS 18249 LTR
SAMPLED OIL

9-6-15 373551 km, 5380 HRS 197014 LTR

ENGINE REBUILD UNDER WARRANTY BY CUMMINS
PANAMA CHANGED SPINNER FILTER

CHANGED AIR CLEANER ELEMENTS

REPLACED PISTONS, RINGS, RINGS, BIERND AND
MAIN BEARINGS

REMOVED RADIATOR & CLEANED AND REPAIRED.
REPLACED COOLANT WITH CUMMINS INFINITY.

10-8-15 403708 km 5783 HRS 213558 LTR

CHANGED ENGINE OIL, FUEL OIL AND

AIR BLEVE FILTERS SAMPLED OIL
CUMMINS PANAMA

WASTE GATE ADJUSTED.

15-08-15 406205 km

CHANGED TRANSMISSION & DIFF OILS

CHANGED TRANSMISSION FILTER

5-10-15 433172 km 6183 HRS 229229 LTR

CHANGED ENGINE OIL & FILTERS SAMPLED OIL

CHANGED SPINNER FILTER.

CUMMINS PANAMA

16-11-15 452344 km

GREASED CLUTCH MECHANISM

9-12-15 466672 km 6478 HRS 30962 LTR

CHANGED ENGINE OIL & FILTERS SAMPLED OIL

CUMMINS PARANHAM

7-1-2016 475298 km.

FITTED NEW AIR FILTER ELEMENTS

10-2-16 497351 km. 6931 HRS 263052 LTR

CHANGED ENGINE OIL & FILTERS. SAMPLED OIL

CHANGED SPINNER & AD BLUE FILTERS

CUMMINS PARANHAM.

12-2-16 704 HRS.

SPARKED BUNK COOLER ENGINE.

CHANGED FUEL & AIR FILTERS & OIL.

SPARKED ENGINE ON WIDAWINE TRAILER.

CHANGED OIL & AIR FILTER.

21-3-16 518640 km

GREASED CLUTCH MECHANISM.

7-4-16 526829 km 7592 HRS 278861 LTR
CHANGED ENGINE OIL + FILTERS
SAMPLED OIL Cummins Pakistan

30-5-16 557304 km 8037 HRS 295293 LTR
CHANGED ENGINE OIL + FILTERS
CHANGED SPINNER FILTER
Cummins Pakistan

18-6-16 568952 km.

GREASED CLUTCH MECHANISM,

18-7-16 588677 km 8484 HRS 312561 LTR.
(CHANGED ENGINE OIL + FILTERS + AD BLUE FUELS)

Cummins Pakistan

CHANGED AIR FILTER ELEMENTS
REPAIRED BOTH HEATER TAPS

5-9-16 620123 km 8913 HRS 330051 LTR
CHANGED ENGINE OIL + FILTERS + SPINNER
FILTERS. Cummins Pakistan.

24-9-16 631669 km
GREASED CLUTCH MECHANISM

8-11-16 652478 km 9404 HRS 347896 LTR
CHANGED ENGINE OIL, FUEL + OIL FILTERS
SAMPLED OIL CUMMINS PAKENHAM

3-1-17 680488
GRASED CLUTCH MECHANISM

9-1-17 683195 9888 HR 36464 LTR
CHANGED ENGINE OIL, FUEL + OIL FILTERS
CHANGED SPINNER OIL FILTER CUMMINS PAKENHAM

14-3-17 715616 km 10371 HRS 381690 LTR
CHANGED ENGINE OIL, FUEL + OIL FILTERS
SAMPLED OIL CUMMINS PAKENHAM
CHANGED AIR FILTER ESSENTIALS (CLEANED)

1-4-17 723981 km
GRASED CLUTCH MECHANISM

17-5-17 745435 10834 HR 39751 LTR
CHANGED Eng oil, Fuel + oil FILTERS
Sampled oil Ad Blue air filter.
(CUMMINS PAKENHAM)
CHANGED SPINNER OIL FILTER

25-6-17 766506 km
GRASED CLUTCH MECHANISM

10-7-16 774567 1127 HRS 413922 LTR
CHANGED ENGINE OIL, FUEL & OIL FILTERS
SAMPLED OIL CUMMINS PARENTHAM.

12-9-17 808261 km 1177 HRS 432773 LTR
CHANGED ENGINE OIL, FUEL & OIL FILTERS
AD BLUE AIR FILTER SPINNER FILTER
SAMPLED OIL CUMMINS PARENTHAM
CHANGED GEARBOX & DIFF OILS

24-9-17 814323 km
GREASED CLUTCH MECHANISM

18-11-17 839739 km 12219 HRS 450635 LTR
ENG OIL & FILTERS, SAMPLED ENG OIL
REPLACE AUBUE AIF REPLACED AIR
CLEANER ELEMENTS (NEW)

8-1-18 856328 km
GREASED CLUTCH MECHANISM

10-2-18 869944 km 12728 HRS 467081 LTR
ENG SERVICE, OIL & FILTERS REPLACED
SPINNER FILTER OIL SAMPLE. CUMMINS PARENTHAM

11-4-18 90273 km 13208 hrs 48416 Ltr

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SAMPLED OIL CUMMINS PAKENHAM

GREASED CLUTCH MECHANISM

13-6-18 93346 km 13680 hrs 50933 Ltr

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SPINNER FILTER AD BLUE AIR FILTER

REPLACED AIR CLEANER ELEMENTS (NEW)

CUMMINS PAKENHAM

14-7-18 95014 km

GREASED CLUTCH MECHANISM

27-7-18 95254 km 13937 hrs 51025 Ltr

ENGINE REBUILD (OIL CONSUMPTION)

REPLACED POWER STEERING OIL

AND FILTER CUMMINS PAKENHAM

1-10-18 98028 km 14419 hrs 52942 Ltr

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SAMPLED OIL CUMMINS PAKENHAM

11-11-18 109353 km

GREASED CLUTCH MECHANISM

14-1-19 103878 km

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SPINNER FILTER SAMPLED OIL

CUMMINS PAKENHAM

10-3-19 106612 km

GREASED CLUTCH MECHANISM

2-4-19 1076780 km 1574 HRS 577790 LTR

OIL & OIL FUEL FUEL FILTERS

OIL SAMPLE TAKEN, AIR CLEANERS, AD BLUE

AIR FUEL

CUMMINS PARKINHAM.

17-6-19 1,112,579 km 15,886 HRS 596612 LTR

OIL & FUEL FILTERS, OIL SAMPLE TAKEN.

ENG TUNE & AD BLUE FUEL FILTERS.

AIR CON & AIR BELTS CHANGED.

CUMMINS PARKINHAM.

20-6-19 1114900 km

ADJUSTED CLUTCH MECHANISM.

23-9-19 1153449 km 16984 HRS 20057 LTR

CHANGED OIL, FUEL & OIL FILTERS.

SAMPLED OIL - CUMMINS PARKINHAM

5-10-19 1158737 km.

GREASED CLUTCH MECHANISM

SERVICED PUMP COOLER 2012 HRS

S-12-19 184306 KM

17023 HRS.

637357 LITRES

OIL SAMPLE & REPLACE OIL

FILTERS, TOP COUANT UP.

18-1-20 1201773

GREASED CLUTCH MECHANISM

8-2-20 1208927 KM

CHANGED TRANSMISSION & DIFF OILS

CHANGED TRANSMISSION FILTER

19-3-20 1226925 KM 1825 HAS 680208 LTR

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SAMPLED OIL, CUMMINS PAKENHAM.

3-5-20 1247329 KM

GREASED CLUTCH MECHANISM

18-5-20 2370 HRS

SERVICED BUNK COOLER

3-6-20 1263167 KM 1824 HAS 680967 LTR

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SAMPLED OIL CUMMINS PAKENHAM

17-8-20 1294299 1931 HAS 697508 LTR.

CHANGED ENGINE OIL, FUEL & OIL FILTERS

SAMPLED OIL CUMMINS PAKENHAM

CHANGED AIR FILTERS

23-8-20 1296588

GREASED CLUTCH MECHANISM

18-12-19 1189736 KM 640126 LTR

REPLACED OIL & FILTERS

CUMMINS LAVERTON.

21-10-20 1323274 km 19829 HRS 716880 LTR,
CHANGED ENGINE OIL, FUEL, OIL & AD BLUE FILTER
SAMPLED OIL - CUMMINS PAVENHAM

6-12-20 1346825

GREASED CLUTCH MECHANISM

11-12-20 1349590 km 20241 HRS 72371 LTR

-ENG SERVICE, OIL, FILTERS, AD BLUE AIR FILTER
ENG OIL SAMPLE

6-2-21 1370910

CHANGED POWER STEERING OIL & FILTER
CHANGED FILTER ON AIR DRYER

15-3-21 1384940 km 20818 HRS 752150 LTR
CHANGED ENGINE OIL, FUEL, OIL &

AD BLUE AIR FILTER, SPINNER FILTER

CUMMINS PAVENHAM

GREASED CLUTCH MECHANISM

28-5-21 1414289 km 21327 HRS 768489 LTR

CHANGED ENGINE OIL, FUEL & OIL FILTERS,
AD BLUE AIR FILTER CUMMINS PAVENHAM

GREASED CLUTCH MECHANISM

9-8-21 1448122 km 21840 HRS 786437 LTR

CHANGED ENGINE OIL, FUEL & OIL FILTERS
AD BLUE FILTER SPINNER FILTER

CUMMINS PAVENHAM

4-9-21 1460900 km

GREASE CLUTCH MECHANISM

12-10-21 1483470 km

REPLACED TRANSMISSION FILTER

MORGAN TRANSPORT
MAINTENANCE JOB CARD

Registration no.	259 698	Fleet number	
Date	5/2/25	Make/Model	KENWORTH K200
Km/Hrs	859,248	Service mechanic name	DEPPO
Engine hrs	27,963	Service mechanic signature	

Work Scope

FRONT DRIVE L.H.S LEAKING
HUB SEAL

Repairs

PULL DOWN, WASH UP PARTS & INSPECT
REPLACED BRAKE DISC ROTOR (CRACKED)
RE-USE BRAKE PADS (AS NEW), RE-ASSEMBLE
WITH NEW WHEEL BEARINGS & NEW HUB SEAL

Parts Used

Parts to be replaced

BRAKE DISC ROTOR
HUB SEAL
INNER & OUTER WHEEL BEARINGS

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	20.1.2025	Fleet Number :	1c 200
Registration number :	2SP 696	Odometer Reading :	853211
Service Location :	W/SHOP	Service Mechanic Name :	JOHN
		Service Mechanic Signature :	John

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis mills, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer, Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	✓	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	✓	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	✓	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	✓	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	✓	
18	WIPERS: Check operation and condition of wiper and washers.	✓	
19	GLASS: Check condition and operation of all windows and mirrors.	✓	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	✓	
21	HEATING & A/C: Check operation of all functions fitted.	✓	
22	SEAT BELTS: Check condition and operation.	✓	
23	PHONE, RADIOS: Check operation.	✓	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	✓	
25	E Tag: Check that it's fitted to the windscreen.		
26	REGISTRATION LABEL: Check is fitted and in date.		

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.		
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.		
29	NEVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.		

No.	Additional Comments (Quote Relevant Checklist Number in L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

Prime Movers every 2 Months or 10,000 Kms
Local and Rigid Trucks every 3 Months or 7,500 Kms
 WHICH EVER OCCURS FIRST

Date of service:	8.11.24	Fleet Number:	K 200
Registration no.:	280 698	Odometer Reading :	839.408
Service Mechanic Name:	Joel	Service Mechanic Signature:	<i>[Signature]</i>

No.	OUTLINE OF TASK REQUIRED	check ✓	PARTS REPLACED, WORK PERFORMED OR ADDITIONAL COMMENTS
Check vehicle file for Current Requests for Repair			
1	GREASE: Front and Rear suspension, tailshafts and turntable.	/	
2	BRAKES: Check adjustment. Adjust if necessary. Test operation of service, trailer & park brake functions	/	
3	ENGINE: Check engine oil and coolant levels. Check all drive belts Check for oil or coolant leaks.	/	
4	LIGHTS: Check all lights, reflectors and reverse beeper. Check operation of horn.	/	
5	DRIVELINE: Check for leaks from seals and gaskets. Check prop shafts, centre bearings & universal joints Visual check for any worn, loose, cracked or missing parts.	/	
6	CABIN: Check operation of wipers, washers and demister fan. Check condition of windscreen & mirrors. Check seat belt operation/function. Top up windscreen washer reservoir.	/	
7	CLUTCH: Check for sufficient freeplay and clutch brake operation. Adjust if necessary. Check fluid level if hydraulic.	/	
8	TYRES: Check condition and wear.(check pressure with hammer or similar.)	✓	
9	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		

Additional Repair Notes	
Request for Repair Number	Task To Be Performed at next service or before next service

Office Use Only: Confirmation Of Work Performed					
Completed By:		Satisfactory	Unsatisfactory	Comments	

B SERVICE TRUCKS ONLY**PRIME MOVERS** EVERY 20,000 KM OR 4 MONTHS**HEAVY RIGIDS** EVERY 15,000 KM OR 6 MONTHS

21.9.2014 WHICH EVER OCCURS FIRST

Date of service :	25.8.2014	Fleet Number :	K 200
Registration number :	ZSP698	Odometer Reading :	823242
Service Location :	W/SHOP	Service Mechanic Name :	JOHN
		Service Mechanic Signature :	John

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks; waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer, Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	✓	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	✓	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	✓	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	✓	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	✓	
18	WIPERS: Check operation and condition of wiper and washers.	✓	
19	GLASS: Check condition and operation of all windows and mirrors.	✓	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	✓	
21	HEATING & A/C: Check operation of all functions fitted.	✓	
22	SEAT BELTS: Check condition and operation.	✓	
23	PHONE, RADIOS: Check operation.	✓	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	✓	
25	E Tag: Check that it's fitted to the windscreen.	X	
26	REGISTRATION LABEL: Check is fitted and in date.	X	

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.	X	
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.	X	
29	NHVS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	X	
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.	X	

No.	Additional Comments (Quote Relevant Checklist Number in L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

Prime Movers every 2 Months or 10,000 Kms
Local and Rigid Trucks every 3 Months or 7,500 Kms
 WHICH EVER OCCURS FIRST

WHICH EVER OCCURS FIRST

Date of service:	5/8/24	Fleet Number:	1C260
Registration no.:	2S0698	Odometer Reading :	807810
Service Mechanic Name:	Flu Man	Service Mechanic Signature:	

No.	OUTLINE OF TASK REQUIRED	check ✓	PARTS REPLACED, WORK PERFORMED OR ADDITIONAL COMMENTS
Check vehicle file for Current Requests for Repair			
1	GREASE: Front and Rear suspension, tailshafts and turntable.	✓	
2	BRAKES: Check adjustment. Adjust if necessary. Test operation of service, trailer & park brake functions	✓	
3	ENGINE: Check engine oil and coolant levels. Check all drive belts Check for oil or coolant leaks.	✓	
4	LIGHTS: Check all lights, reflectors and reverse beeper. Check operation of horn.	✓	OK! Mid Roof LIGHT GUARD FRONT X
5	DRIVELINE: Check for leaks from seals and gaskets. Check prop shafts, centre bearings & universal joints Visual check for any worn, loose, cracked or missing parts.	✓	
6	CABIN: Check operation of wipers, washers and demister fan. Check condition of windscreen & mirrors. Check seat belt operation/function. Top up windscreen washer reservoir.	✓	
7	CLUTCH: Check for sufficient freeply and clutch brake operation. Adjust if necessary. Check fluid level if hydraulic.	✓	
8	TYRES: Check condition and wear (check pressure with hammer or similar.)	✓	
9	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	✓	

Additional Repair Notes	
Request for Repair Number	Task To Be Performed at next service or before next service

Office Use Only: Confirmation Of Work Performed					
Completed By:		Satisfactory		Unsatisfactory	

B SERVICE TRUCKS ONLY**PRIME MOVERS** EVERY 20,000 KM OR 4 MONTHS**HEAVY RIGIDS** EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	6-7-24	Fleet Number :	1K-200
Registration number :	259 698	Odometer Reading :	798473
Service Location :	w/Shop	Service Mechanic Name :	John
		Service Mechanic Signature :	<i>[Signature]</i>

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & klm if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis muls, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	/	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	/	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	/	
18	WIPERS: Check operation and condition of wiper and washers.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	/	
21	HEATING & A/C: Check operation of all functions fitted.	/	
22	SEAT BELTS: Check condition and operation.	/	
23	PHONE, RADIOS: Check operation.	/	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	/	
25	E Tag: Check that it's fitted to the windscreen.	/	
26	REGISTRATION LABEL: Check is fitted and in date.	/	

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.		
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.		
29	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

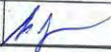
Completed By:		Satisfactory	Unsatisfactory	Comments	

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	10/4/24	Fleet Number :	
Registration number :	252698	Odometer Reading :	766728
Service Location :	SUNE	Service Mechanic Name :	FRANK MASON
		Service Mechanic Signature :	

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	CHANGE NEXT SERVICE
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	CHANGED
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis mills, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Drier. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise. Check oil level of oil filled hubs	/	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	/	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	/	
18	WIPERS: Check operation and condition of wiper and washers.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	/	
21	HEATING & A/C: Check operation of all functions fitted.	/	
22	SEAT BELTS: Check condition and operation.	/	
23	PHONE, RADIOS: Check operation.	/	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	NA	
25	E Tag: Check that it's fitted to the windscreen.	/	
26	REGISTRATION LABEL: Check is fitted and in date.	/	

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.	NA	
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.	/	
29	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	/	
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.	NA	

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)
	POSSIBLE DRIVER SIDE WHEEL SEAL LEAK (MAY BE GREESE) SOME SLIGHT OIL. INSPECT NEXT A SERVICE. CHECK OIL LEVEL TIGHTEN UP WAS SLIGHTLY LOW.

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:		Satisfactory	Unsatisfactory	Comments	

Prime Movers every 2 Months or 10,000 Kms
Local and Rigid Trucks every 3 Months or 7,500 Kms
 WHICH EVER OCCURS FIRST

WHICH EVER OCCURS FIRST

Date of service:	7.22.2024	Fleet Number:	1200
Registration no.:	2SQ 690	Odometer Reading :	742544
Service Mechanic Name:	Sam	Service Mechanic Signature:	[Signature]

No.	OUTLINE OF TASK REQUIRED	check ✓	PARTS REPLACED, WORK PERFORMED OR ADDITIONAL COMMENTS
Check vehicle file for Current Requests for Repair			
1	GREASE: Front and Rear suspension, tailshafts and turntable.	✓	
2	BRAKES: Check adjustment. Adjust if necessary. Test operation of service, trailer & park brake functions	✓	
3	ENGINE: Check engine oil and coolant levels. Check all drive belts Check for oil or coolant leaks.	✓	
4	LIGHTS: Check all lights, reflectors and reverse beeper. Check operation of horn.	✓	
5	DRIVELINE: Check for leaks from seals and gaskets. Check prop shafts, centre bearings & universal joints Visual check for any worn, loose, cracked or missing parts.	✓	
6	CABIN: Check operation of wipers, washers and demister fan. Check condition of windscreen & mirrors. Check seat belt operation/function. Top up windscreen washer reservoir.	✓	
7	CLUTCH: Check for sufficient freeplay and clutch brake operation. Adjust if necessary. Check fluid level if hydraulic.	✓	
8	TYRES: Check condition and wear.(check pressure with hammer or similar.)	✓	
9	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	✓	

Additional Repair Notes

Request for Repair Number	Task To Be Performed at next service or before next service

Office Use Only: Confirmation Of Work Performed

Completed By:		Satisfactory		Unsatisfactory		Comments	
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B SERVICE TRUCKS ONLY**PRIME MOVERS** EVERY 20,000 KM OR 4 MONTHS**HEAVY RIGIDS** EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	27.12.23	Fleet Number :	K 200
Registration number :	25Q B98	Odometer Reading :	733 875
Service Location :	W/SHOP	Service Mechanic Name :	J. Wozniak
		Service Mechanic Signature :	J. Wozniak

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	/	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	/	
3b	Check tension and condition of all drive belts tensioners and pulleys.	/	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	/	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	/	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	/	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	/	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	N/A	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	/	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	/	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	/	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	/	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	/	

12	AIR SYSTEM: Check for air leaks, check for worn, loose and chafing air lines and fittings. Check air valve silencers for blockage and replace if needed. Check all tank mounts for security. Change air drier filter, and check operation (if fitted)	✓	
13	EXHAUST SYSTEM: Check mounts for damaged, worn, loose or leaking parts.	✓	
14	STEERING: Check for loose, damaged, leaking and worn parts. Change power steering filter and check fluid level. Check oil level of oil filled hubs. Check steering box sector shaft play & pitman arm for correct tension	✓	
15	BATTERIES: Check electrolyte level and all connections for looseness and remove any corrosion build up.	✓	
16	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	✓	

CABIN

17	LIGHTS: Check operation of all lights and warning devices, reverse beeper and reflectors	✓	
18	WIPERS: Check operation and condition of wiper and washer system.	✓	
19	GLASS: Check condition and operation of all windows and mirrors.	✓	
20	HEATING & A/C: Check operation of all functions. Check cab air filter if fitted.	✓	
21	SEAT BELTS: Check condition and operation.	✓	
22	PHONE, RADIOS: Check condition and operation.	✓	
23	WARNING TRIANGLES: Check they are stored correctly an in usable condition.	✓	
24	REGISTRATION LABEL: Check is fitted and current.		

ANCILLARY EQUIPMENT

25	FIRE EXTINGUISHERS: Check condition of mounts and state of charge.		
26	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition		
27	SERVICE LABELS: Fit A&B to right top corner of windscreen and C to inside of right side door pillar.	✓	
28	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)
	CHANGE ALL OIL FILTERS
	ALL FUEL FILTERS
	ADD BULK FILTER
	AIR FILTERS OK

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

A SERVICE TRUCKS ONLY

Prime Movers every 2 Months or 10,000 Kms
Local and Rigid Trucks every 3 Months or 7,500 Kms
 WHICH EVER OCCURS FIRST

Date of service:	9.11.2013	Fleet Number:	K-200
Registration no.:	ZSP 698	Odometer Reading :	724 1464
Service Mechanic Name:	John	Service Mechanic Signature:	<i>Subervic</i>

No.	OUTLINE OF TASK REQUIRED	check ✓	PARTS REPLACED, WORK PERFORMED OR ADDITIONAL COMMENTS
Check vehicle file for Current Requests for Repair			
1	GREASE: Front and Rear suspension, tailshafts and turntable.	✓	
2	BRAKES: Check adjustment. Adjust if necessary. Test operation of service, trailer & park brake functions	✓	
3	ENGINE: Check engine oil and coolant levels. Check all drive belts Check for oil or coolant leaks.	✓	
4	LIGHTS: Check all lights, reflectors and reverse beeper. Check operation of horn.	✓	
5	DRIVELINE: Check for leaks from seals and gaskets. Check prop shafts, centre bearings & universal joints Visual check for any worn, loose, cracked or missing parts.	✓	
6	CABIN: Check operation of wipers, washers and demister fan. Check condition of windscreen & mirrors. Check seat belt operation/function. Top up windscreen washer reservoir.	✓	
7	CLUTCH: Check for sufficient freeplay and clutch brake operation. Adjust if necessary. Check fluid level if hydraulic.	✓	
8	TYRES: Check condition and wear.(check pressure with hammer or similar.)	✓	
9	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	✓	

Additional Repair Notes

Request for Repair Number	Task To Be Performed at next service or before next service

Office Use Only: Confirmation Of Work Performed

Completed By:		Satisfactory	Unsatisfactory	Comments	
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**Cummins South Pacific Pty. Ltd.** WORKSHOP TAX INVOICE

ABN NO. 42006332949

Campbellfield
Private Bag 9
Somerton VIC 3062
Ph: 03 9357 9200
Fax: 03 9357 9916

COPY**INVOICE NUMBER****9921748****INVOICE DATE****25/09/23****PAGE****1****Invoice To**

Account Number 3210926
MORGAN TRANSPORT PTY LTD
MORGAN TRANSPORT PTY LTD
1030 MAFFRA SALE ROAD
MYRTLEBANK
VIC 3851

Customer

MORGAN TRANSPORT PTY LTD

Engine Model:	SIGNATURE/ISX.QSX	Eng No:	79640550	Equip Make:	UNLISTED
FleetNo:		Reg No:	ZSO698	Cust Ord NO:	ZSO698
Date in Service:	21/06/13	KLMS:	1701668	HRS:	26196
Repair Date:	07/09/23	Chassis NO:	449451	Currency:	AUD
C.O.No.	6680711	Work ordNo.	2841326	Facility	320

Complaint:

adblue faults after filling up with
adblue

Cause:

FAILED NOX SENSOR

Correction:

Complete hard-card and ECM download. Check faults. Found active FC2772/2773 high and very high Nox. Remove ad-blue injector and run override test. Found 100mL in 6 minutes. In spec. Take vehicle for high NOX reset. Found NOX sensor reading ~200 - 3000 erratically. Replace NOX sensor and re-test. Reading stable and passed high NOX reset. All OK. Prepare vehicle for return to service.

Description	Operation	Unit price	Qty	Extension
Labour				
	3	181.00	3.00	543.00
		LABOUR TOTAL		543.00
Material				
2894943RX	SENSOR, NITROGEN OXIDE (E	1093.91	1	1093.91
		MATERIAL TOTAL		1093.91
Miscellaneous				
	Environmental Levy	25.00	1	25.00
		MISC TOTAL		25.00
		SUB-TOTAL		1661.91
		G.S.T		166.19
		INVOICE TOTAL		1828.10

All goods and services provided in line with Cummins Terms and Conditions of Sale
Payment Terms 30 Days from End of Month

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	29.9.2023	Fleet Number :	K.200
Registration number :	2SP 698	Odometer Reading :	710 195
Service Location :	W/Shop	Service Mechanic Name :	John
		Service Mechanic Signature :	John

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	/	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	/	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi) Check wheel nuts for correct tension	/	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	/	
18	WIPERS: Check operation and condition of wiper and washers.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	MOUNTS: Check cab mounts and cab tilt mechanism. Check cab suspension, airbags and height control linkage.	/	
21	HEATING & A/C: Check operation of all functions fitted.	/	
22	SEAT BELTS: Check condition and operation.	/	
23	PHONE, RADIOS: Check operation.	/	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	/	
25	E Tag: Check that it's fitted to the windscreen.	/	
26	REGISTRATION LABEL: Check is fitted and in date.	/	

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.		
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.		
29	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.		

No.	Additional Comments (Quote Relevant Checklist Number in L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	9.6.2023	Fleet Number :	16200
Registration number :	25P 698	Odometer Reading :	1.872.000
Service Location :	W/SHOP	Service Mechanic Name :	JOHN
		Service Mechanic Signature :	[Signature]

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer, Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	/	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	/	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	/	
18	WIPERS: Check operation and condition of wiper and washers.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	/	
21	HEATING & A/C: Check operation of all functions fitted.	/	
22	SEAT BELTS: Check condition and operation.	/	
23	PHONE, RADIOS: Check operation.	/	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	/	
25	E Tag: Check that it's fitted to the windscreen.	/	
26	REGISTRATION LABEL: Check is fitted and in date.	MP	

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (If fitted): Check condition of mounts and state of charge.		
28	DANGEROUS GOODS SIGNS: (If fitted) are in good working condition.		
29	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		
30	CAMERAS: (If fitted) Check for correct operation with monitor or card reader, repair if necessary.		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:		Satisfactory		Unsatisfactory		Comments	

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	24-3-2023	Fleet Number :	K 200
Registration number :	259 698	Odometer Reading :	646,000
Service Location :	W/SHOP	Service Mechanic Name :	JOHN
		Service Mechanic Signature :	John

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis mls, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

13	WHEEL BEARINGS: Check front and rear wheel bearings for play & noise, Check oil level of oil filled hubs	/	
14	STEERING: Check for any loose, damaged and worn parts. Check power steering fluid level. Check steering box sector shaft play & pitman arm for tightness.	/	
15	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	
16	BATTERIES: Check electrolyte level, all connections for looseness and corrosion build up. Clean and coat terminals with corrosion inhibitor as required.	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices.	/	
18	WIPERS: Check operation and condition of wiper and washers.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	MOUNTS: Check cab mounts and cab tilt mechanism, Check cab suspension, airbags and height control linkage.	/	
21	HEATING & A/C: Check operation of all functions fitted.	/	
22	SEAT BELTS: Check condition and operation.	/	
23	PHONE, RADIOS: Check operation.	/	
24	D.GOODS WARNING TRIANGLES: Check they are in the vehicle and stored correctly, and in usable condition.	/	
25	E Tag: Check that it's fitted to the windscreen.		
26	REGISTRATION LABEL: Check is fitted and in date.		

ANCILLARY EQUIPMENT

27	FIRE EXTINGUISHERS: (if fitted): Check condition of mounts and state of charge.		
28	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition.		
29	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		
30	CAMERAS: (if fitted) Check for correct operation with monitor or card reader, repair if necessary.		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:		Satisfactory		Unsatisfactory		Comments	

B SERVICE TRUCKS ONLY**PRIME MOVERS** EVERY 20,000 KM OR 4 MONTHS**HEAVY RIGIDS** EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	11.12.2022	Fleet Number :	1-2000
Registration number :	25Q 694	Odometer Reading :	1-619 000
Service Location :	w/SHOP	Service Mechanic Name :	John
		Service Mechanic Signature :	[Signature]

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	/	
2	FILTERS: Change engine oil filters.	/	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	/	
2b	Clean or replace air filters as required. Note: write date & km if replacing	/	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	/	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	/	
3b	Check tension and condition of all drive belts tensioners and pulleys.	/	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	/	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	/	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	/	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	/	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	/	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	/	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	/	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	/	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	/	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	/	

12	AIR SYSTEM: Check for air leaks, check for worn, loose and chafing air lines and fittings. Check air valve silencers for blockage and replace if needed. Check all tank mounts for security. Change air drier filter, and check operation (if fitted)	/	
13	EXHAUST SYSTEM: Check mounts for damaged, worn, loose or leaking parts.	/	
14	STEERING: Check for loose, damaged, leaking and worn parts. Change power steering filter and check fluid level. Check oil level of oil filled hubs. Check steering box sector shaft play & pitman arm for correct tension	/	
15	BATTERIES: Check electrolyte level and all connections for looseness and remove any corrosion build up.	/	
16	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices, reverse beeper and reflectors	/	
18	WIPERS: Check operation and condition of wiper and washer system.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	HEATING & A/C: Check operation of all functions. Check cab air filter if fitted.	/	
21	SEAT BELTS: Check condition and operation.	/	
22	PHONE, RADIOS: Check condition and operation.	/	
23	WARNING TRIANGLES: Check they are stored correctly an in usable condition.	/	
24	REGISTRATION LABEL: Check is fitted and current.	/	

ANCILLARY EQUIPMENT

25	FIRE EXTINGUISHERS: Check condition of mounts and state of charge.		
26	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition		
27	SERVICE LABELS: Fit A&B to right top corner of windscreen and C to inside of right side door pillar.		
28	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

A SERVICE TRUCKS ONLY

Prime Movers every 2 Months or 10,000 Kms

Local and Rigid Trucks every 3 Months or 7,500 Kms

WHICH EVER OCCURS FIRST

Date of service:	8.10.2022	Fleet Number:	K 200
Registration no.:	2SP 694	Odometer Reading:	160151
Service Mechanic Name:	JOHN	Service Mechanic Signature:	<i>[Signature]</i>

No.	OUTLINE OF TASK REQUIRED	check ✓	PARTS REPLACED, WORK PERFORMED OR ADDITIONAL COMMENTS
Check vehicle file for Current Requests for Repair			
1	GREASE: Front and Rear suspension, tailshafts and turntable.	✓	
2	BRAKES: Check adjustment. Adjust if necessary. Test operation of service, trailer & park brake functions	✓	
3	ENGINE: Check engine oil and coolant levels. Check all drive belts Check for oil or coolant leaks.	✓	
4	LIGHTS: Check all lights, reflectors and reverse beeper. Check operation of horn.	✓	
5	DRIVELINE: Check for leaks from seals and gaskets. Check prop shafts, centre bearings & universal joints Visual check for any worn, loose, cracked or missing parts.	✓	
6	CABIN: Check operation of wipers, washers and demister fan. Check condition of windscreen & mirrors. Check seat belt operation/function. Top up windscreen washer reservoir.	✓	
7	CLUTCH: Check for sufficient freeplay and clutch brake operation. Adjust if necessary. Check fluid level if hydraulic.	✓	
8	TYRES: Check condition and wear.(check pressure with hammer or similar.)	✓	
9	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)	✓	

Additional Repair Notes	
Request for Repair Number	Task To Be Performed at next service or before next service

Office Use Only: Confirmation Of Work Performed				
Completed By:		Satisfactory	Unsatisfactory	Comments

B SERVICE TRUCKS ONLY

PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS

HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS

WHICH EVER OCCURS FIRST

Date of service :	9.2.2020	Fleet Number :	1c-200
Registration number :	2SP 696	Odometer Reading :	516-819
Service Location :	W/SAAP	Service Mechanic Name :	João
		Service Mechanic Signature :	<i>[Signature]</i>

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.		
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & klm if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freeplay	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis rails, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	

12	AIR SYSTEM: Check for air leaks, check for worn, loose and chafing air lines and fittings. Check air valve silencers for blockage and replace if needed. Check all tank mounts for security. Change air drier filter, and check operation (if fitted)	/	REPAIR AIR LEAK
13	EXHAUST SYSTEM: Check mounts for damaged, worn, loose or leaking parts.	/	
14	STEERING: Check for loose, damaged, leaking and worn parts. Change power steering filter and check fluid level. Check oil level of oil filled hubs. Check steering box sector shaft play & pitman arm for correct tension	/	
15	BATTERIES: Check electrolyte level and all connections for looseness and remove any corrosion build up.	/	
16	WHEELS & TYRES: Check tyres for damage, wear and pressure, refer to wear indicators in tread for minimum depth. (Steer at 120 psi, Drive 100 psi.) Check wheel nuts for correct tension	/	

CABIN

17	LIGHTS: Check operation of all lights and warning devices, reverse beeper and reflectors	/	
18	WIPERS: Check operation and condition of wiper and washer system.	/	
19	GLASS: Check condition and operation of all windows and mirrors.	/	
20	HEATING & A/C: Check operation of all functions. Check cab air filter if fitted.	/	
21	SEAT BELTS: Check condition and operation.	/	
22	PHONE, RADIOS: Check condition and operation.	/	
23	WARNING TRIANGLES: Check they are stored correctly in a usable condition.	/	
24	REGISTRATION LABEL: Check is fitted and current.	/	

ANCILLARY EQUIPMENT

25	FIRE EXTINGUISHERS: Check condition of mounts and state of charge.		
26	DANGEROUS GOODS SIGNS: (if fitted) are in good working condition		
27	SERVICE LABELS: Fit A&B to right top corner of windscreen and C to inside of right side door pillar.		
28	NHVAS FOLDER: Check it is in truck and is up to date (contact compliance manager if unsure)		

No.	Additional Comments (Quote Relevant Checklist Number In L.H. Column)

MANAGEMENT USE ONLY: Confirmation Of Work Performed

Completed By:	Satisfactory	Unsatisfactory	Comments

**MORGAN TRANSPORT
MAINTENANCE JOB CARD**

Registration no.	250698	Fleet number	12-200
Date	7/8-2-2012	Make/Model	C/OVER
Km/Hrs	516 819	Service mechanic name	JOHN
Engine hrs		Service mechanic signature	

Work Scope

Repairs

✓ FIT ALTERNATOR BUSH COOLER MOTOR
FIT DRIVE AIR BAG
FIT R.H BRAKE CALIPER
REPAIR AIR LEAK AIR DRYER HOSE

Parts Used

NEW ALTERNATOR + BELT
FIT SECOND HAND AIR BAG
① R.H BRAKE CALIPER - ASS
① 1/2 INCH HOSE JOINER

Parts to be replaced

B SERVICE TRUCKS ONLY**PRIME MOVERS EVERY 20,000 KM OR 4 MONTHS****HEAVY RIGIDS EVERY 15,000 KM OR 6 MONTHS****WHICH EVER OCCURS FIRST**

Date of service :	29.10.2021	Fleet Number :	K-200
Registration number :	ZSQ 694	Odometer Reading :	12450
Service Location :	W/SHOP	Service Mechanic Name :	POKH
		Service Mechanic Signature :	John W

No.	Outline Of Task Required	Check ✓	Parts Replaced, Work Performed Or Additional Comments
Check vehicle file for Current Requests for Repair			
ENGINE AND DRIVELINE			
1	ENGINE: Drain oil and replace. Clean magnetic plug.	✓	
2	FILTERS: Change engine oil filters.	✓	
2a	Change fuel filters. (Note only require changing every second B service) Note: Write date & kms on spin on fuel filters.	✓	
2b	Clean or replace air filters as required. Note: write date & km if replacing	✓	
3	COOLING SYSTEM: Check coolant level and inhibitor concentration level. Check all components signs of leaks: waterpump, EGR cooler, etc. Change coolant filter as required.	✓	
3a	Check cooling system for signs of leaks and condition of all radiator & intercooler mounts, hoses, pipes and clamps.	✓	
3b	Check tension and condition of all drive belts tensioners and pulleys.	✓	
4	TRANSMISSION: Check oil level and breather for blockages. Check for leaks	✓	
4a	Check propeller shafts, universal joints & centre bearings for damage & freewheel	✓	
5	DIFFS: Check oil levels and breathers for blockages Check for leaks	✓	
6	BRAKES: Check condition of all brake linings, pipe work, hoses, mounting brackets and adjust brakes. Test operation of service, trailer & park-brake functions.	✓	
7	CLUTCH: Check free play and clutch brake adjustment, adjust as required. Check fluid level if hydraulic.	✓	
8	GREASE: Grease all grease points on vehicle, ensure component accepts grease. Grease turntable top.	✓	
9	SUSPENSION: Check visually for damaged, worn, leaking, loose or missing parts.	✓	
10	CHASSIS: Check cross-members, drive shafts, chassis mills, engine mounts and turntable for worn, loose, damaged or missing parts.	✓	
11	AIR SYSTEMS: Drain condensation from tanks & check mounting brackets. Check operation of Air Dryer. Check air valve silencers and replace if blocked, check condition of all airlines and hoses	✓	
12	EXHAUST SYSTEM: Check for damaged and leaking or loose parts.	✓	