



PRIME MOVER SINGLE SHIFTED SERVICE SHEET

- As each task is completed Tradesman to initial the box where readings not entered
- Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
- NA = Not applicable on this vehicle

A Service @ 20,000 kms/3 Months whichever comes 1st	B Service @ 40,000 kms/6 Months whichever comes 1st	C Service Annual @ 100,000 kms/12 Months whichever comes 1st
Fleet No: P4020	Rego: IFM SCY	Date: 19.5.23
Make: Volvo	Model:	Workshop Name: MIAM Auto
Odometer: 1339024 km		Purchase Order Number:

		A	B	C
1	Check engine oil level	✓		
2	Change engine oil & filters @ B Service kms and or 6 months maximum	✓		
3	Check exhaust for leaks	✓		
4	Check power steering oil level & system for leaks	✓		
5	Change power steering oil & filter @ 100,000kms			
6	Change air dryer filters & replace every 12 months			
7	Remove belts & check idler pulleys			
8	Check tensioners & belt condition	✓		
9	Check all hoses & clamps	✓		
			%	%
10	Check coolant, DCA & glycol – Tradesman Signature:			
	DCA			
	Glycol			
11	Change coolant filter			
12	Change fuel filters			
13	Service air cleaner if necessary			
14	Check, adjust brakes and report percentage – Tradesman Signature:			
	Steer	✓	Front Drive	Rear Drive
	Right	✓		
	Left	✓		
15	Check tyres for damage and tread depth - Tradesman Signature			
	Steer	✓	Front Drive	Rear Drive
	Right	✓		
	Left	✓		
16	Check wheel bearing adjustment – jack up and spin test			
17	Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle			
	Verify correct tension and locking devices in place: Tradesman Signature:			
18	Check king pins, tie rod ends & spring shackles			
19	Check air brake operation for leaks - hoses, valves & boosters	✓		
20	Check operation of automatic slack adjusters & push rod locknuts	✓		
21	Check & adjust clutch pedal free travel	✓		
22	Clean differential, gearbox & breathers	✓		
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease	✓		
24	Grease all nipples - clutch thrust & shafts – replace damaged nipples	✓		
25	Check condition of all universal joints	✓		
26	Check steering shaft universal joints	✓		
27	Check transmission oil	✓		
28	Change transmission oil & filter @ 100,000km intervals			
29	Check differential oils	✓		
30	Change differential oil & filter @ 100,000km intervals			
31	Check batteries for water & condition of terminals, leads, flame proofing & security	✓		
32	Check Master Switch operation and connections	✓		
33	Check condition of battery clamps	✓		
34	Check all lights, electrical leads & lenses	✓		
35	Check hoses & connections	✓		
36	Drain air tanks	✓		
37	Check shock absorbers and mounts	✓		
38	Check airbags & ride height – adjust as necessary refer ARTSA Guide	✓		
39	Check all rear suspension components	✓		

General Safety Inspection

- 40 Check windscreen for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
- 43 Check fire extinguishers for cover, charge and current date stamp
- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
- 47 Check washer wiper operation and fill bottle
- 48 Check electric or air horn operation
- 49 Check DG / SLP /Hose Certifications/Electrical certifications are current
- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer Test (if possible loaded)
- 52 Shaker Test
- 53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

A	B	C
✓		
✓		
✓		
✓		
✓		
✓		
✓		
✓		
✓		

Fit New Service Sticker showing Km and due by date:

KM 136000 due

	Additional work required /Comments / Defects	Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1				
2				
3	Loose Mudguards ✓	Y		
4				
5				
6	TOP UP HYDRAULIC OIL	Y		
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print): _____

Signature: _____

Date: 19.5.23

Supervisor/ Leading Hand Name (Print): _____

Signature: _____

Date: 19.5.2023

I certify that all maintenance work has been completed by appropriately competent and supervised staff in accordance with manufacture specifications and/or Boreney Energy Pty Ltd Services Tables of Tolerances. I certify that the vehicle is safe and roadworthy inasmuch as the work detailed on this job-card is concerned and I am not aware of any defects which would make this vehicle unsafe or roadworthy.

Signature: _____ Name: _____

Date: 19.5.23

Motor Vehicle Tradespersons Certification Number 322957

Current Odometer/Trailer Hub Meter: 1339024 km.



PRIME MOVER SINGLE SHIFTED SERVICE SHEET

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

A Service @ 20,000 kms/3 Months whichever comes 1st	B Service @ 40,000 kms/6 Months whichever comes 1st	C Service Annual @ 100,000 kms/12 Months whichever comes 1st
Fleet No: <u>PM020</u>	Rego: <u>IFM5CY</u>	Date: <u>21/2/23</u>
Make:	Model:	Workshop Name: <u>TPM</u>
Odometer: <u>1,323,325 km</u>	<u>20026 HRS</u>	Purchase Order Number:

		A	B	C
1	Check engine oil level		✓	✓
2	Change engine oil & filters @ B Service kms and or 6 months maximum		✓	
3	Check exhaust for leaks		✓	✓
4	Check power steering oil level & system for leaks		✓	✓
5	Change power steering oil & filter @ 100,000kms			✓
6	Change air dryer filters & replace every 12 months			✓
7	Remove belts & check idler pulleys			✓
8	Check tensioners & belt condition		✓	✓
9	Check all hoses & clamps		✓	✓
10	Check coolant, DCA & glycol – Tradesman Signature:		%	%
	DCA			
	Glycol			
11	Change coolant filter			
12	Change fuel filters		✓	
13	Service air cleaner if necessary		✓	
14	Check, adjust brakes and report percentage – Tradesman Signature:	Steer	Front Drive	Rear Drive
	Right			
	Left			
15	Check tyres for damage and tread depth - Tradesman Signature	Steer	Front Drive	Rear Drive
	Right			
	Left			
16	Check wheel bearing adjustment – jack up and spin test			
17	Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle			
	Verify correct tension and locking devices in place: Tradesman Signature:			
18	Check king pins, tie rod ends & spring shackles		✓	
19	Check air brake operation for leaks - hoses, valves & boosters		✓	
20	Check operation of automatic slack adjusters & push rod locknuts		✓	
21	Check & adjust clutch pedal free travel		✓	
22	Clean differential, gearbox & breathers		✓	
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease		✓	
24	Grease all nipples - clutch thrust & shafts – replace damaged nipples		✓	
25	Check condition of all universal joints		✓	
26	Check steering shaft universal joints		✓	
27	Check transmission oil		✓	
28	Change transmission oil & filter @ 100,000km intervals		✓	
29	Check differential oils		✓	
30	Change differential oil & filter @ 100,000km intervals		✓	
31	Check batteries for water & condition of terminals, leads, flame proofing & security		✓	
32	Check Master Switch operation and connections		✓	
33	Check condition of battery clamps		✓	
34	Check all lights, electrical leads & lenses		✓	
35	Check hoses & connections		✓	
36	Drain air tanks		✓	
37	Check shock absorbers and mounts		✓	
38	Check airbags & ride height – adjust as necessary refer ARTSA Guide		✓	
39	Check all rear suspension components		✓	

General Safety Inspection

- 40 Check windscreen for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
- 43 Check fire extinguishers for cover, charge and current date stamp
- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
- 47 Check washer wiper operation and fill bottle
- 48 Check electric or air horn operation
- 49 Check DG / SLP / Hose Certifications/Electrical certifications are current
- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer Test (if possible loaded)
- 52 Shaker Test
- 53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

A	B	C
	✓	
	✓	
	✓	
	✓	
	✓	
	✓	
	✓	
	✓	
	✓	

Fit New Service Sticker showing Km and due by date:

	Additional work required /Comments / Defects	KM		DUE	
		Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)	
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					

Vehicle fault report No: _____

Technician Name (Print): _____

Signature: _____

Date: 21.2.23

Supervisor/ Leading Hand Name (Print): _____

Signature: _____

Date: _____

I certify that all maintenance work has been completed by appropriately competent and supervised staff in accordance with manufacture specifications and/or Bonney Energy Pty Ltd Services Tables of Tolerances. I certify that the vehicle is safe and roadworthy inasmuch as the work detailed on this job-card is concerned and I am not aware of any defects which would make this vehicle unsafe or un-road-worthy.

Signature: _____ Name: _____ Date: 21.2.23

Motor Vehicle Tradespersons Certification Number 322957

Current Odometer/Trailer Hub Meter: 1323325 km



PRIME MOVER SINGLE SHIFTED SERVICE SHEET

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- NA = Not applicable on this vehicle

A Service @ 20,000 kms/3 Months whichever comes 1st		B Service @ 40,000 kms/6 Months whichever comes 1st		C Service Annual @ 100,000 kms/12 Months whichever comes 1st		
Fleet No: 112003 PMO20	Rego: IFM504	Date: 18/8/23	Workshop Name: TAM Plus			
Make: Iveco	Model:	Purchase Order Number: 20100994				
Odometer: 5						
		A	B	C		
1	Check engine oil level	✓				
2	Change engine oil & filters @ B Service kms and or 6 months maximum					
3	Check exhaust for leaks	✓				
4	Check power steering oil level & system for leaks	✓				
5	Change power steering oil & filter @ 100,000kms					
6	Change air dryer filters & replace every 12 months					
7	Remove belts & check idler pulleys					
8	Check tensioners & belt condition	✓				
9	Check all hoses & clamps	✓				
			%	%		
10	Check coolant, DCA & glycol – Tradesman Signature:					
	DCA					
	Glycol					
11	Change coolant filter					
12	Change fuel filters					
13	Service air cleaner if necessary					
14	Check, adjust brakes and report percentage – Tradesman Signature:	Steer	Front Drive	Rear Drive		
	Right	50%	60%	80%		
	Left	50%	60%	80%		
15	Check tyres for damage and tread depth - Tradesman Signature	Steer	Front Drive	Rear Drive		
	Right	7mm	22mm	11mm		
	Left	8mm	16mm	9mm		
16	Check wheel bearing adjustment – jack up and spin test					
17	Wheel Bearing "C" Service – remove hubs and physically check bearings and stub axles – if damaged replace BOTH sides on same axle					
	Verify correct tension and locking devices in place: Tradesman Signature:					
18	Check king pins, tie rod ends & spring shackles					
19	Check air brake operation for leaks - hoses, valves & boosters	✓				
20	Check operation of automatic slack adjusters & push rod locknuts	✓				
21	Check & adjust clutch pedal free travel	✓				
22	Clean differential, gearbox & breathers	✓				
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease	✓				
24	Grease all nipples - clutch thrust & shafts – replace damaged nipples	✓				
25	Check condition of all universal joints	✓				
26	Check steering shaft universal joints	✓				
27	Check transmission oil	✓				
28	Change transmission oil & filter @ 100,000km intervals	✓				
29	Check differential oils					
30	Change differential oil & filter @ 100,000km intervals					
31	Check batteries for water & condition of terminals, leads, flame proofing & security	✓				
32	Check Master Switch operation and connections	✓				
33	Check condition of battery clamps	✓				
34	Check all lights, electrical leads & lenses	✓				
35	Check hoses & connections	✓				
36	Drain air tanks	✓				
37	Check shock absorbers and mounts	✓				
38	Check airbags & ride height – adjust as necessary refer ARTSA Guide	✓				
39	Check all rear suspension components	✓				

General Safety Inspection

- 40 Check windscreen for damage
- 41 Check seat and seat belt for wear
- 42 Check low air buzzer
- 43 Check fire extinguishers for cover, charge and current date stamp
- 44 Check vehicle for body damage including mudguards and mudflaps
- 45 Check condition of EPG & Hazchem holders
- 46 Check registration labels & plates for currency and visibility
- 47 Check washer wiper operation and fill bottle
- 48 Check electric or air horn operation
- 49 Check DG / SLP / Hose Certifications/Electrical certifications are current
- 50 Top up eyewash bottle
- 51 Carry out Brake Decelerometer Test (if possible loaded)
- 52 Shaker Test
- 53 Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991

A	B	C
✓		
✓		
✓		
✓		
✓		
✓		
✓		
✓		
✓		

Fit New Service Sticker showing Km and due by date:

	Additional work required /Comments / Defects	KM DUE		Priority 1 (Major) - 5 (Minor)
		Repaired Y/N	Deferred Y/N	
1	Adjusted Tow Tackle ✓ Replaced Torch up ✓	Y		
2				
3				
4				
5				
6				
7				
8				
9				
10				
11	Please Not Oil In Coolant - Suspect Oil Cooler ————			
12				
13				
14				
15				
16				
17				
18				

Vehicle fault report No: _____

Technician Name (Print): _____

Signature: _____

Date: 18/8/23

Supervisor/ Leading Hand Name (Print): _____

Signature: _____

Date: 18/8/23

I certify that all maintenance work has been completed by appropriately competent and supervised staff in accordance with manufacture specifications and/or Bonney Energy Pty Ltd Services Tables of Tolerances. I certify that the vehicle is safe and roadworthy inasmuch as the work detailed on this job-card is concerned and I am not aware of any defects which would make this vehicle unsafe or un-roadworthy.

Signature: _____

Name: _____

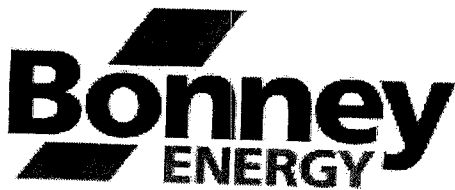
Date: 18/8/2023

Motor Vehicle Tradespersons Certification Number

322957

Current Odometer/Trailer Hub Meter: _____

1364562 km



CORIO B Drive Service Sheet

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

B Service @ 15,000 klms/3 Months whichever comes 1st

C-Annual @ 100,000 klms/12 Months whichever comes 1st

Fleet No:

Rego: 1FM 5CY

Date: 5-9-22

Make: Volvo

Model: FM

Workshop Name: Starworks

Odometer: 1279693

Purchase Order Number

			B	C
1	Check engine oil level		/	
2	Change engine oil & filters @ 30,000kms and or 6 months maximum		/	
3	Check exhaust for leaks		/	
4	Check power steering oil level & system for leaks		/	
5	Change power steering oil & filter @ 100,000kms		/	
6	Change air dryer filters & replace			
7	Remove belts & check idler pulleys			
8	Check tensioners & belt condition		/	
9	Check all hoses & clamps		/	
10	Check coolant, DCA & glycol - Tradesman Signature:	DCA	%	%
		Glycol	/	
11	Change coolant filter		/	
12	Change fuel filters		/	
13	Service air cleaner if necessary		/	
14	Check, adjust brakes and report percentage - Tradesman Signature:	Steer	Front Drive	Rear Drive
		Right	60%	60%
		Left	60%	60%
15	Check tyres for damage and tread depth Depth - Tradesman Signature:	Steer	Front Drive	Rear Drive
		Right	9	12/12
		Left	9	8/8
16	Check wheel bearing adjustment - jack up and spin test		/	16/16
16A	Wheel Bearing "C" Service - remove hubs and physically check bearings and stub axles - If damaged replace BOTH sides on same axle. Verify correct tension and locking devices in place. Tech Signature:			
17	Check king pins, tie rod ends & spring shackles		/	
18	Check air brake operation for leaks - hoses, valves & boosters		/	
19	Check operation of automatic slack adjusters & push rod locknuts		N/A	
20	Check & adjust clutch pedal free travel		N/A	
21	Clean differential, gearbox & breathers		/	
22	Grease all nipples - clutch thrust & shafts - replace damaged nipples		/	
23	Check condition of all universal joints		/	
24	Check steering shaft universal joints		/	
25	Check transmission oil		/	
26	Change transmission oil & filter @ 100,000km intervals		/	

27	Check differential oils			
28	Change differential oil & filter @100,000km intervals			
29	Check batteries for water & condition of terminals, leads, flame proofing & security		B	C
30	Check Master Switch operation and connections			
31	Check condition of battery clamps			
32	Check all lights, electrical leads & lenses			
33	Check hoses & connections			
34	Drain air tanks			
35	Check shock absorbers and mounts			
36	Check airbags & ride height – adjust as necessary refer ARTSA Guide			
37	Check all rear suspension components			
General Safety Inspection		Pass	Fail	Refer Notes No.
38	Check windscreen for damage			
39	Check seat and seat belt for wear			
40	Check low air buzzer			
41	Check fire extinguishers for cover, charge and current date stamp			
42	Check vehicle for body & tank damage including mudguards & mudflaps			
43	Check condition of EPG & Hazchem holders			
44	Check registration labels & plates for currency and visibility			
45	Check washer wiper operation and fill bottle			
46	Check electric or air horn operation			
47	Top up eyewash bottle			
48	Check condition of sight glasses & nose cones			
49	Check "Quick Shut" operation			
50	Check "Drive away" protection system operation incl Scully point			
51	Check/ change Emergency Stops			
52	Check operation of trip gate (brakes must operate when lifted)			
53	Check for signs of product leakage at all pipes and API's			
54	Check "pop up rails" repair as necessary (where fitted)			
55	Check hose reel fittings and mounts for leaks/damage			
56	Check Hazchem signs			
57	Carry out Brake Decelerometer test and/or shaker test			
58	Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991			
Fit New Service Sticker showing Km and due by date:		1289693 & 5.3.23 KM DUE		
Additional work required /Comments / Defects		Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Quads Loose	Y		
2	tail light broken	Y		
3	Battery Box mount loose	Y		
4	Air Dryer service light on dash	Y		
5	compressor leaking oil	N	Y	4
6	muffler cover loose	Y		
7	Deck plate loose	Y		
8	cabram leaking	N	Y	4

9				
10				
11				
12				
13				
14				
15				
16				
17				
18				

Technician Name (Print): Sham

Signature: 

Date: 5.9.22

Supervisor/ Leading Hand Name (Print): Belok

Signature: 

Date: 5.9.22



CORIO PRIME MOVER DOUBLE SHIFTED SERVICE SHEET

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

B Service @ 20,000 kms/2 Months whichever comes 1st		C Service Annual @ 100,000 kms/12 Months whichever comes 1st	
Fleet No:	Rego: 1FM5CY	Date: 13/1/23	
Make: Volvo	Model: FM 540	Workshop Name: MJH mechanical	
Odometer: 1224828		Purchase Order Number:	

		B		C	
1	Check engine oil level	G.H			
2	Change engine oil & filters @ B Service kms and or 6 months maximum	OS G.H			
3	Check exhaust for leaks	OS			
4	Check power steering oil level & system for leaks	OS			
5	Change power steering oil & filter @ 100,000kms				
6	Change air dryer filters & replace every 12 months				
7	Remove belts & check idler pulleys				
8	Check tensioners & belt condition	OS			
9	Check all hoses & clamps	OS			
10	Check coolant, DCA & glycol - Tradesman Signature: <i>[Signature]</i>				
		DCA	22.4%		
		Glycol	12.4%		
11	Change coolant filter	G.H			
12	Change fuel filters				
13	Service air cleaner if necessary				
14	Check, adjust brakes and report percentage - Tradesman Signature: <i>[Signature]</i>				
		Steer	Front Drive	Rear Drive	
		Right	70%	65%	65%
		Left	70%	65%	65%
15	Check tyres for damage and tread depth - Tradesman Signature: <i>[Signature]</i>				
	Front Drive Tyres Low wear				
		Steer	Front Drive	Rear Drive	
		Right	13 mm	5/6 mm	10/10 mm
		Left	15 mm	6/4 mm	11/11 mm
16	Check wheel bearing adjustment - Jack up and spin test	OS			
17	Wheel Bearing "C" Service - remove hubs and physically check bearings and stub axles - if damaged replace BOTH sides on same axle Verify correct tension and locking devices in place: Tradesman Signature:				
18	Check king pins, tie rod ends & spring shackles	OS			
19	Check air brake operation for leaks - hoses, valves & boosters	OS G.H			
20	Check operation of automatic slack adjusters & push rod locknuts	NA			
21	Check & adjust clutch pedal free travel	NA			
22	Clean differential, gearbox & breathers	OS			
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease	OS			
24	Grease all nipples - clutch thrust & shafts - replace damaged nipples	NA			
25	Check condition of all universal joints	OS			
26	Check steering shaft universal joints	OS			
27	Check transmission oil	OS			
28	Change transmission oil & filter @ 100,000km intervals				
29	Check differential oils	OS			
30	Change differential oil & filter @ 100,000km intervals				
31	Check batteries for water & condition of terminals, leads, flame proofing & security	OS			
32	Check Master Switch operation and connections	OS F			
33	Check condition of battery clamps	OS			
34	Check all lights, electrical leads & lenses	OS G.H			
35	Check hoses & connections	OS			
36	Drain air tanks	OS			
37	Check shock absorbers and mounts	OS G.H			
38	Check airbags & ride height - adjust as necessary refer ARTSA Guide	OS			
39	Check all rear suspension components	OS			

General Safety Inspection

		B	C
40	Check windscreen for damage	OS	
41	Check seat and seat belt for wear	OS	
42	Check low air buzzer	OS	
43	Check fire extinguishers for cover, charge and current date stamp	OS	
44	Check vehicle for body damage including mudguards and mudflaps	OS	
45	Check condition of EPG & Hazchem holders	OS	
46	Check registration labels & plates for currency and visibility	OS	
47	Check washer wiper operation and fill bottle	OS	
48	Check electric or air horn operation	OS	
49	Check DG / SLP / Hose Certifications/Electrical certifications are current	OS	
50	Top up eyewash bottle	OS	
51	Carry out Brake Decelerometer Test (if possible loaded)		
52	Shaker Test		
53	Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991		

Fit New Service Sticker showing Km and due by date:

KM 124480 DUE 13-3-22

	Additional work required /Comments / Defects	Repaired Y/N	Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Front Drive tyres Low tread	N		1
2	L/H Rear drive guard damaged	N		4
3	Oil Leak out PCV Filter housing			4
4	L/H washer aim 1/2 working	Y		5
5	wiper Blades US	Y		5
6				
7				
8				
9				
10				
11				
12				
13				
14				

Vehicle fault report No: _____

Technician Name (Print): Oliver GordonSignature: [Signature]Date: 13/1/22Supervisor/ Leading Hand Name (Print): Danica MartinSignature: [Signature]Date: 17/1/22



CORIO PRIME MOVER DOUBLE SHIFTED SERVICE

1. As each task is completed Tradesman to initial the box where readings not entered
2. Printed Name and Signature for each person who works on equipment is required from either Company Workshop, External Workshop or Supplier
3. NA = Not applicable on this vehicle

B Service @ 20,000 khrs/2 Months whichever comes 1st		C Service Annual @ 100,000 khrs/12 Months whichever comes 1st	
Fleet No: <u>PMO20</u>	Rego: _____	Date: <u>20-10-21</u>	
Make: _____	Model: _____	Workshop Name: _____	
Odometer: <u>1195302</u>	Purchase Order Number: _____		

			B	C
1	Check engine oil level		✓	
2	Change engine oil & filters @ B Service and or 6 months maximum		✓	
3	Check exhaust for leaks		✓	
4	Check power steering oil level & system for leaks		✓	
5	Change power steering oil & filter @ 100,000kms			
6	Change air dryer filters & replace every 12 months			
7	Remove belts & check idler pulleys			
8	Check tensioners & belt condition		✓	
9	Check all hoses & clamps		✓	
10	Check coolant, DCA & glycol - Tradesman Signature: _____	DCA	%	%
		Glycol	30	30
11	Change coolant filter		✓	
12	Change fuel filters		✓	
13	Service air cleaner if necessary		✓	
14	Check, adjust brakes and report percentage - Tradesman Signature: _____	Steer	Front Drive	Rear Drive
		Right	50	30
		Left		90
15	Check tyres for damage and tread depth - Tradesman Signature _____	Steer	Front Drive	Rear Drive
		Right		
		Left		
16	Check wheel bearing adjustment - jack up and spin test		✓	
	Wheel Bearing "C" Service - remove hubs and physically check bearings and stub axles - if damaged replace			
17	BOTH sides on same axle			
	Verify correct tension and locking devices in place: Tradesman Signature: _____			
18	Check king pins, tie rod ends & spring shackles		✓	
19	Check air brake operation for leaks - hoses, valves & boosters		✓	
20	Check operation of automatic slack adjusters & push rod locknuts		✓	
21	Check & adjust clutch pedal free travel		✓	
22	Clean differential, gearbox & breathers		✓	
23	Check turntable mounts (bolts all tight), bushes, jaws, adjust/repair & grease		✓	
24	Grease all nipples - clutch thrust & shafts - replace damaged nipples		✓	
25	Check condition of all universal joints		✓	
26	Check steering shaft universal joints		✓	
27	Check transmission oil		✓	
28	Change transmission oil & filter @ 100,000km intervals			
29	Check differential oils			
30	Change differential oil & filter @ 100,000km intervals			
31	Check batteries for water & condition of terminals, leads, flame proofing & security		✓	
32	Check Master Switch operation and connections		✓	
33	Check condition of battery clamps		✓	
34	Check all lights, electrical leads & lenses		✓	
35	Check hoses & connections		✓	
36	Drain air tanks		✓	
37	Check shock absorbers and mounts		✓	
38	Check airbags & ride height - adjust as necessary refer ARTSA Guide		✓	
39	Check all rear suspension components		✓	

General Safety Inspection		B	C
40	Check windscreen for damage	✓	
41	Check seat and seat belt for wear	✓	
42	Check low air buzzer	✓	
43	Check fire extinguishers for cover, charge and current date stamp	✓	
44	Check vehicle for body damage including mudguards and mudflaps	✓	
45	Check condition of EPG & Hazchem holders	✓	
46	Check registration labels & plates for currency and visibility	✓	
47	Check washer wiper operation and fill bottle	✓	
48	Check electric or air horn operation	✓	
49	Check DG / SLP /Hose Certifications/Electrical certifications are current	✓	
50	Top up eyewash bottle	✓	
51	Carry out Brake Decelerometer test and/or shaker test	✓	
52	Conduct speed limiter check to verify ECM set at 100kmh +/-3% as per ADR 65 1991	✓	

		KM		DUE	
Additional work required / Comments / Defects		Repaired Y/N		Deferred Y/N	Priority 1 (Major) - 5 (Minor)
1	Rear Drive Repair	Y		N	1
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
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16					
17					
18					

Date: _____