



Day:	<i>Sunday</i>	Date:	<i>12.05.24</i>	Time:		Description
Company Name:	<i>Linct Group</i>	Contact Name:				Service:
Area / Site:	<i>Newmont TSF</i>	Contact Phone Number:				Repair: <i>X</i>
Rego No:	<i>XV68QG</i>	Purchase Order Number:				Call Out:
Asset Number:	<i>LR214</i>	Customer Email Address:				
Kilometers:	<i>326,490</i>	Hours:				
Equipment Make:	<i>Hino</i>	Engine Make / Model:				
Equipment Model:	<i>700 Prime Mover</i>	Engine Serial No:				
VIN Number:	<i>JHDSS1EKLXXX10891</i>	TOTAL LABOUR HOURS:	<i>1.50</i>			
Origin:		Destination:				
Kilometers Oneway:		Total Kilometers:				
		Total Parts Price:	<i>\$0.00</i>			

JOB / FAULT DESCRIPTION:

Fit new batteries to truck

DESCRIPTION OF REPAIRS COMPLETED:

- 1. Fit new batteries to battery box*
- 2. Connect all battery cables correctly*
- 3. 1 Battery tie down clamp anchor missing*
- 4. Test start operation of truck - ok*
- 5. Move truck to workshop area for further repair*

ADDITIONAL FAULTS FOUND, RECOMMENDED FUTURE REPAIRS:

Order or make a new battery hold down clamp

LIST PARTS USED ON THE JOB AND SUDARIES

QTY	PART NUMBER	PART DESCRIPTION	Unit Price	PRICE
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
			TOTAL:	\$0.00

LABOUR TIME RECORDED

MECHANIC	DATE	HOURS	MECHANIC	DATE	HOURS	TOTAL HOURS
<i>Robert Arnsby</i>	<i>12.05.24</i>	<i>1.5</i>				<i>1.50</i>
						<i>0.00</i>
						<i>0.00</i>
						<i>0.00</i>
						<i>0.00</i>

MECHANIC NAME:

Robert Arnsby

Grand Total
Hours

1.50

MECHANIC SIGNATURE:

R Arnsby

DATE:

12.05.24



Prime Mover / Rigid Truck Inspection

Date:	<u>09.01.25</u>	VIN:	<u>JHDSS1EKLXXX10891</u>
Unit Number:	<u>LR214</u>	Mechanic:	<u>Robert Arnaby</u>
Rego Number:	<u>XV68QG</u>	Mechanic:	<u>Lucas Arnaby</u>
Kilometres:	<u>350,241</u>	Serviceman:	
Hours:		Operator:	
		Spotter:	

INSPECTION SCHEDULE

The following inspections require having the engine running or machine moving. Use of an operator and spotter may be required.

IN CAB

No.	ACTION	CHECKS	S	US	N/A	Initial
1	Inspect	Door latches & seals		X		RA
2	Check	Operation of window winders & door handles	X			RA
3	Inspect	Seat belt for damage, fraying & anchor bolt security	X			RA
4	Check	Seat for correct operation, excessive movement, cover & cushion	X			RA
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	X			LA
6	Check	Windscreen & other glass in the cab for chips or cracks		X		LA
7	Check	Wipers & Washers	X			LA
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon		X		LA
9	Check	Operation of AM / FM radio & UHF radio	X			LA
10	Check	Rear view mirrors & brackets for condition & operation	X			LA
11	Check	Operation of steering wheel (lock to lock), security of the column adjustor	X			RA
12	Check	Clutch pedal free play operation & adjustment			X	RA
13	Check	Pedal rubbers are on & in good condition	X			RA
14	Check	For breakdown triangles, condition & complete set	X			RA
15	Check	For a wheel brace & jack	X			RA
16	Check	For a first aid kit, in date & complete	X			RA
17	Check	Operation of E-Stops	X			RA
18	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment		X		RA

RUNNING CHECKS

No.	ACTION	CHECKS	S	US	N/A	Initial
19	Check	For excessive exhaust smoke or abnormal noises / vibrations	X			RA
20	Check	For excessive time for the air pressure to build up, operation of the gauges & governor kick in	X			RA
21	Test	Operation of automatic transmission kick down, lock-up & neutral inhibitor switch	X			RA
22	Test	Operation of gears, ease of selection of High / Low range & the gear splitter	X			RA
23	Inspect	Service brake operation / adjustment	X			RA
24	Check	Park brake operation (test on a 10° slope)	X			RA

25	Check	For brake drag	X			RA
26	Check	Operation of engine or exhaust brake	X			RA
27	Check	The general driving characteristics of the vehicle	X			RA
28	Check	Operation of the PTO, raise tipper body & check for leaks	X			RA
29	Check	Operation of water sprayers, dribble bar & cannon			X	RA
30	Check	Operation of air conditioner & heater	X			RA
31	Check	Using a scan tool check for fault codes	X			RA
32	Conduct	DPF Status & conduct a manual burn if required			X	RA

FRAME & BODY

Park on level ground, Isolate generator, Fit body prop, Relieve all pressures, Start from front right hand side and work clockwise around generator checking each item below

No.	ACTION	CHECKS	S	US	N/A	Initial
33	Check	Cab mounts, operation of cab tilt & locking mechanism	X			RA
34	Check	Bonnet mounts, operation of bonnet tilt struts / locking mechanism	X			RA
35	Check	For external body damage / security of bonnet to main body, check		X		RA
36	Check	Steps & handrails for integrity & security	X			RA
37	Check	Mudguards, mudflaps for condition & security	X			RA
38	Check	For metal fatigue in chassis rails, cross members & tow hitch frame	X			RA
39	Check	Hoist mounting bolts, pivot pins / hinges & hydraulic hoses			X	RA
40	Check / Clean	Check battery box, mountings, terminals, cables & electrolyte levels		X		RA
41	Inspect	All air lines, valves / fittings for air leaks & chaffing	X			RA
42	Inspect	All grease lines for damage / security & grease penetration	X			RA
43	Inspect	Ringfeeder / Turn Table	X			RA
44	Check	Hazard warning / component location Decals	X			RA
45	Inspect	Electrical harnesses / junction boxes for chaffing & dust sealing	X			RA

UNDER BONNET / ENGINE BAY

No.	ACTION	CHECKS	S	US	N/A	Initial
46	Inspect	Exhaust manifolds / covers, bolts, turbo, piping for any leaks & security	X			RA
47	Inspect / Tighten	Air induction boxes / hoses / piping / fittings for damage & presence of dusting	X			RA
48	Inspect	Fuel pump / pipes / hoses / clamps, for leakage & movement	X			RA
49	Inspect	Engine for oil leaks & damaged hoses	X			RA
50	Check	Engine mounts for wear & security	X			RA
51	Check	Water pump "tell tail" for leakage or blockage	X			RA
52	Check	Alternator pulley, mountings, bearings & idler pulleys	X			RA
53	Check	Air Conditioner compressor pulley, mountings, hose connections for leakage & movement	X			RA
54	Inspect	Fan, alternator, air conditioner belts for condition & tension	X			RA
55	Inspect	Fan blades for cracks, wear, damage & security	X			RA
56	Check	Radiator mountings, coolant leakage & air flow through radiator	X			RA
57	Inspect	Coolant / heater hoses / clamps for condition, leaks & tightness	X			RA
58	Inspect	Power steering box for oil leaks, excessive movement, security of steering column & drag link	X			RA
59	Inspect	Steering column universal joints, slip joint & mountings	X			RA
60	Inspect	Electrical harnesses / connections for damage & security	X			RA
61	Inspect	Engine bay is free of combustible materials i.e. leaves, sticks & rags for prevention of fire hazards	X			RA

POWER TRAIN & AXLES

Jack up all axles to check wheel bearings, steering linkages & kingpins

No.	ACTION	CHECKS	S	US	N/A	Initial
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**ABR REPAIRS**

TAX INVOICE

Linct Group
Attention: Steve Fazzino
Factory 7 2-4 Purton Rd
PAKENHAM VIC 3810
AUSTRALIA

7777



1/10 Invoice Date
21 Sep 2021

Invoice Number
INV-0706

Reference
LR214 - 21.09.2021

ABN
64 095 772 919

ABR Repairs Pty Ltd
PO Box 324
TUMBY BAY SA 5605
abrrepairs01@gmail.com

Description	Quantity	Unit Price	GST	Amount AUD
LR214 - Hino				
200,000km Service				
Replaced all filters for service	24.00	110.00	10%	2,640.00
Replaced lube Kit				
Replaced Filter Assembly urea pump				
Replaced cylinder head cover gasket				
Topped up oil				
Greased cartridges				
Fixed mud guard				
Air Filter Kit included	1.00	349.18	10%	349.18
51560-72370 Engine Filter				
51560-72380 Engine Filter				
23304-EV35 Water Sep Fuel Filter				
23304-EV3651 Fuel filter				
AFK005 Outer Air Filter				
L010 Lube Kit	1.00	165.49	10%	165.49
S17KOE0020 Filter Assembly Urea Pump	1.00	269.95	10%	269.95
S112132060 Cyclinder Head Cover Gasket	1.00	140.14	10%	140.14
Grease Cartridges	2.00	17.00	10%	34.00
Penrite 5W40 Engine Oil	34.00	13.60	10%	462.40
Travel	170.00	1.20	10%	204.00
			Subtotal	4,265.16
			TOTAL GST 10%	426.52
			TOTAL AUD	4,691.68

Due Date: 5 Oct 2021

To pay via EFT
Commonwealth Bank

ABN: 64 095 772 919. Registered Office: PO Box 324, TUMBY BAY, SA, 5605.

BSB: 062-093
ACC: 10010690
Description - Invoice Number

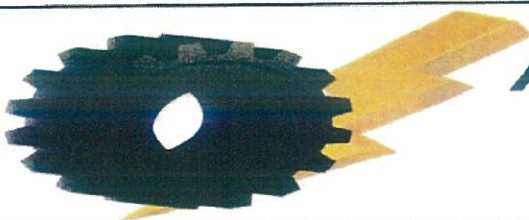


PAYMENT ADVICE

To: ABR Repairs Pty Ltd
PO Box 324
TUMBY BAY SA 5605
abrrepairs01@gmail.com

Customer Linct Group
Invoice Number INV-0706
Amount Due **4,691.68**
Due Date 5 Oct 2021
Amount Enclosed

Enter the amount you are paying above



ABR REPAIRS

Date: 21-9-21	Day: Tuesday	Time: 10:am	Description
Company Name: Hunt Group	Contact Name:	Service: X	
Area / Site: Pumba	Contact Phone Number:	Repair:	
Rego No: XU68QG	Purchase Order Number:	Call Out:	
Asset Number: LR214	Customer Email Address:		
Kilometers: 194354	Hours: -		
Equipment Make: Hino	VIN Number: JHD551EKLXX10891	02/19	
Equipment Model: Hino 700 Euro 5	Engine Model:		
Total Labour Time: 24	Engine Serial No:		
Origin:	Destination:		
Kilometers Oneway: 85	Total Kilometers: 170		

JOB / FAULT DESCRIPTION:

due for 200k service

(Top Ture Specs T.001

E.00219

DESCRIPTION OF REPAIRS COMPLETED:

Collect all truck details quick check over call CME Hino
order parts for service & fill out job card paper work etc
7:00 AM Collect parts & tools from Rob's place find oil container
for Hino 5000. Collect oil from auto pro truck to pumba
Stocker yard. perform 1000 tune & service engine
begin inspection pack up truck back to pumba.

OCT 21st Load up trailer up collect parts & truck to
pumba to fix mud guard on truck 130km. Continue on
with inspection - 10-21 Continue on with inspection & service. Rope up
oil lines hanging down.

ADDITIONAL FAULTS FOUND, RECOMMENDED FUTURE REPAIRS:

Recommend Rock tyres on trailer as Road tyres are getting
Pretty Hammered.

**ABR REPAIRS****Prime Mover / Rigid Truck Servicing Schedule**

Date: 25-9-21
 Unit Number: 2R214
 Rego Number: XV680G
 Service Type: 200k
 Kilometres: 194354
 Hours: _____

Mechanic: L. Tan
 Mechanic: _____
 Serviceman: _____
 Operator: _____
 Spotter: _____

INSPECTION SCHEDULE**EVERY SERVICE**

The following inspections require having the engine running or machine moving. Use of an operator and spotter may be required.

IN CAB

No.	ACTION	CHECKS	S	US	N/A	Initial
1	Inspect	Door latches & seals	/			H
2	Check	Operation of window winders & door handles	/			20
3	Inspect	Seat belt for damage, fraying & anchor bolt security	/			20
4	Check	Seat for correct operation, excessive movement, cover & cushion condition	/			20
5	Check	Operation of ignition & security of key, instrument cluster, warning alarms, warning indicator lights & horn	/			2
6	Check	Windscreen & other glass in the cab for chips or cracks	/	/		20
7	Check	Wipers & Washers				
8	Check	Park lights, headlights, spot lights, indicators, brake lights, internal cab light, reverse camera & rotating beacon	/	/		20
9	Check	Operation of AM / FM radio & UHF radio	/			2
10	Check	Rear view mirrors & brackets for condition & operation				21
11	Check	Operation of steering wheel (lock to lock), security of the column adjustor	/			20
12	Check	Clutch pedal free play operation & adjustment	/		/	20
13	Check	Pedal rubbers are on & in good condition	/		/	20
14	Check	For breakdown triangles, condition & complete set			/	20
15	Check	For a wheel brace & jack			/	22
16	Check	For a first aid kit, in date & complete			/	22
17	Check	Operation of E-Stops			/	2
18	Check	Fire extinguisher for safety ties, gauge in green, rotate a couple of times & tap bottom to release sediment		/		22

RUNNING CHECKS

No.	ACTION	CHECKS	S	US	N/A	Initial
19	Check	For excessive exhaust smoke or abnormal noises / vibrations	/			20
20	Check	For excessive time for the air pressure to build up, operation of the gauges & governor kick in	/			H
21	Test	Operation of automatic transmission kick down, lock-up & neutral inhibitor	/			20
22	Test	Operation of gears, ease of selection of High / Low range & the gear splitter	/			20
23	Inspect	Service brake operation / adjustment	/			X

No.	ACTION	CHECKS	S	US	N/A	Initial
24	Check	Park brake operation (test on a 10° slope)	/			2
25	Check	For brake drag	/			2
26	Check	Operation of engine or exhaust brake	/			2
27	Check	The general driving characteristics of the vehicle	/			2
28	Check	Operation of the PTO, raise tipper body & check for leaks	/			2
29	Check	Operation of water sprayers, dribble bar & cannon	/			2
30	Check	Operation of air conditioner & heater	/			2
31	Check	Using a scan tool check for fault codes			/	2
32	Conduct	DPF Status & conduct a manual burn if required			/	2
FRAME & BODY						
<i>Park on level ground, Isolate generator, Fit body prop, Relieve all pressures, Start from front right hand side and work</i>						
No.	ACTION	CHECKS	S	US	N/A	Initial
33	Check	Cab mounts, operation of cab tilt & locking mechanism	/			2
34	Check	Bonnet mounts, operation of bonnet tilt struts / locking mechanism	/			2
35	Check	For external body damage / security of bonnet to main body, check hinges,	/			2
36	Check	Steps & handrails for integrity & security	/			2
37	Check	Mudguards, mudflaps for condition & security	/			2
38	Check	For metal fatigue in chassis rails, cross members & tow hitch frame	/			2
39	Check	Hoist mounting bolts, pivot pins / hinges & hydraulic hoses	/			2
40	Check / Clean	Check battery box, mountings, terminals, cables & electrolyte levels	/			2
41	Inspect	All air lines, valves / fittings for air leaks & chaffing	/			2
42	Inspect	All grease lines for damage / security & grease penetration	/			2
43	Inspect	Ringfeeder / Turn Table	/			2
44	Check	Hazard warning / component location Decals	/			2
45	Inspect	Electrical harnesses / junction boxes for chaffing & dust sealing	/			2
UNDER BONNET / ENGINE BAY						
No.	ACTION	CHECKS	S	US	N/A	Initial
46	Inspect	Exhaust manifolds / covers, bolts, turbo, piping for any leaks & security	/			2
47	Inspect / Tighten	Air induction boxes / hoses / piping / fittings for damage & presence of dusting	/			2
48	Inspect	Fuel pump / pipes / hoses / clamps, for leakage & movement	/			2
49	Inspect	Engine for oil leaks & damaged hoses	/			2
50	Check	Engine mounts for wear & security	/			2
51	Check	Water pump "tell tail" for leakage or blockage	/			2
52	Check	Alternator pulley, mountings, bearings & idler pulleys	/			2
53	Check	Air Conditioner compressor pulley, mountings, hose connections for leakage	/			2
54	Inspect	Fan, alternator, air conditioner belts for condition & tension	/			2
55	Inspect	Fan blades for cracks, wear, damage & security	/			2
56	Check	Radiator mountings, coolant leakage & air flow through radiator	/			2
57	Inspect	Coolant / heater hoses / clamps for condition, leaks & tightness	/			2
58	Inspect	Power steering box for oil leaks, excessive movement, security of steering	/			2
59	Inspect	Steering column universal joints, slip joint & mountings	/			2
60	Inspect	Electrical harnesses / connections for damage & security	/			2
61	Inspect	Engine bay is free of combustible materials i.e. leaves, sticks & rags for prevention of fire hazards	/			2

POWER TRAIN & AXLES

Jack up all axles to check wheel bearings, steering linkages & kingpins

No.	ACTION	CHECKS	S	US	N/A	Initial
62	Check	Front wheel bearings adjust or replace if necessary	/			A
63	Check	For movement in all kingpins & steering ball joints & linkages, while jacked up grease all points on all kingpins	/			20
64	Inspect	All shackle pins, bushes, shock absorbers, U Bolts, wear plates for wear,	/			20
65	Inspect	Transmission, PTO for oil leaks, mounts & lubrication of pivot points	/			20
66	Inspect	Universal joints, slip joints, centre bearings for movement & rubber deterioration	/			20
67	Inspect	Differentials for oil leaks, excessive movement in input & output shafts	/			20
68	Check	Torque rod arms, pins, bushes, mounting bolts for & tension	/			20
69	Check	Rear wheel bearings adjust or replace if necessary	/			20
70	Inspect	All brake linings, pads for thickness, adjustment & adjust if required	/			20
71	Inspect	Brake linings or pads, through inspection hole, check adjustment	/			20
72	Check	Operation / wear of S cams & brake boosters	/			20
73	Check	Airbags for leaks or damage to cones	/			20
74	Inspect	Wheel rims for damage, cracks missing or loose wheel nuts	/	/		20
75	Inspect	Tyres for damage, tread depth & pressure				
	Depth / Damage	P2: 14 P4: 16mm P8: 4, 13 P12: 4, 5 P16:	/			20
		12 P7: 9, 9 P11: 0, 4 P15:	/			20
		13mm P6: 11, 12 P10: 10, 11 P14:	/			20
		P1: 12mm P3: 15mm P5: 13, 13 P9: 13, 12 P13:	/			20
76	Pressure	P2: psi P4: psi P8: psi P12: psi P16: psi	/			20
		100 100 P7: psi P11: psi P15: psi	/			20
		100 100 P6: 100 psi P10: psi P14: psi	/			20
		P1: psi P3: psi P5: 100 psi P9: psi P13: psi	/			20
			/			20

Every 100,000 kms

Remove wheels, brake drums, brake callipers & inspect for wear

No.	ACTION	CHECKS	S	US	N/A	Initial
77	Measure	Brake drums or Rotors				
		P1: 10mm P4: 25mm P6: 10mm P8:	/			20
		P2: 10mm P3: 25mm P5: 10mm P7:	/			20
78	Measure	Brake linings or pads				
		P1: 20-22mm P4: 20-22mm P6: 20-22mm P8: 20-22mm All 4 Brake	/			20
		P2: 20-22mm P3: 20-22mm P5: 20-22mm P7: 20-22mm Done Serv.	/			20
79	Inspect	For worn, damaged or broken S Cams, S cam bushes springs or retaining clips Truck Shoes 1218 mm	/			20

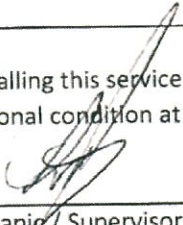
Check & adjust valve clearances & engine brake

80		Cylinder 1	Cylinder 2	Cylinder 3	Cylinder 4				
	Intake	0.019	0.019	0.019	0.019				
	Exhaust	0.049	0.049	0.049	0.049				
		Cylinder 5	Cylinder 6	Cylinder 7	Cylinder 8				
	Intake	0.019	0.019						
81	Check	Glow Plugs for power & conduct a continuity test on each plug					/		20
82	Check	Using a Coolant Test Strip & compare to chart, change if necessary					/		20

DEFECTS / COMENTS & PARTS TO BE ORDERED

SERVICE COMPLETION DECLARATION

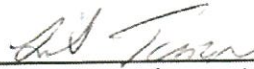
On signing / initialling this service report you deem that this service has been thoroughly completed. The equipment is in a safe and operational condition at the time of inspection / service.



Mechanic / Supervisor Signature

1-10-21

Service Completion Date



Name of Mechanic / Supervisor

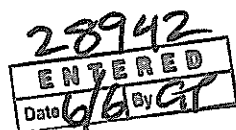
LR214.



TAX INVOICE

Linct Group

9999



Invoice Date
1 Jun 2023

Invoice Number
INV-1234

Reference
LR214

ABN
71 627 726 238

Earthworks Diesel Repairs
Pty Ltd

ABN 71 627 726 238

4 Mulhalls Road

MACCLESFIELD VIC

3782

Mick@edrepairs.com.au

0407 147 882

Description	Quantity	Unit Price	GST	Amount AUD
29/05/2023. Hino 700 XV-68QG LR214 @309,289km. Labour to complete B Service and mechanical inspection.	6.00	120.00	10%	720.00
Engine oil	37.00	5.00	10%	185.00
Oil filter	1.00	38.07	10%	38.07
By-Pass oil filter	1.00	18.73	10%	18.73
Fuel filter	1.00	19.35	10%	19.35
Fuel water separator	1.00	29.65	10%	29.65
Grease	1.00	17.42	10%	17.42
Environmental / Consumables	1.00	40.00	10%	40.00
24v 5W globes				
24v 10w Globe	1.00	3.50	10%	3.50
Wheel nut indicators	4.00	2.00	10%	8.00
Labour to Replace track rod bushes, Replace RR mud guard and both loop kits. Replace front shockers. Replace wiper blades. Take truck for tyres.	7.00	120.00	10%	840.00
Front shockers	2.00	236.44	10%	472.88
Track rod bushes	2.00	58.85	10%	117.70
Mud guard mount kit	4.00	20.78	10%	83.12
Mud guard	1.00	80.12	10%	80.12
Mud guard loop kit	2.00	38.22	10%	76.44
Wiper blades	3.00	9.00	10%	27.00
			Subtotal	2,776.98