

Equipment Type	A Trailer	Owner/Driver Sub Contractor	No
Owner/Contractor Name	Kelvin Baxter Transport	Use Fuel	No
Branch Or Line Of Business	Berrigan	Colour	
Location	Berrigan 2	H/P KWatts	0
Division	Berrigan2	Torque NM	0
Maintenance Group	A Trailer	Maximum RPM	0
Workshop Assigned	Berrigan	Gross Veh Mass (Kgs)	40000
Make	Sloanbuilt	Tare Weight (Kgs)	7500
Model	A Trailer	Max Allowed Axle Weights (Kgs)	0
Compliance/Build Date	1/01/2006	Gross Combination Mass (Kgs)	0
Year Model	2006	Carry Dangerous Goods	No
Chassis / Serial Number	6B9X3STSBB62AE6544	Is This A Pressure Vessel	No
VIN Number	6B9X3STSBB62AE6544	Does This Vehicle Have An Explosives Licence	No
Engine Make		Fuel Type	
Engine Model		Eligible Bulk End User	Yes
Engine No		Eligible Fuel Grant	Yes
Eng Cap (Lts)	0	Equipment Use For Fuel Grant	
Engine ADR		Engine Type	

Include in meter entry forms, startup exception forms, total cost and profit and loss reports. If you say No here you can enter information , but it will not appear in the above report areas and it will not be included in any auto adding or updating of monthly meter readings.

Yes

☒ Export This Equipment To Accounting From Work Orders

GL Code

Sell Date

Maint Code	Maint Sub Code	Tolerance	Interval Days	Date Due	Date Done	
▶ Suspension	Wheel Bearings	7.00%	730	3/04/2024	25/09/2025	
Brakes	Brake roller test and shaker plate	15.00%	120	16/02/2023	25/09/2025	
Annual Inspection	Annual Inspection	10.00%	365	1/07/2025	25/09/2025	
Annual Inspection	Annual Inspection	10.00%	365	2/07/2024	1/07/2024	
Annual Inspection	Annual Inspection	10.00%	365	16/06/2023	3/07/2023	
Brakes	Brake roller test and shaker plate	15.00%	120	23/1/2022	19/10/2022	
Brakes	Brake roller test and shaker plate	15.00%	120	2/08/2022	26/07/2022	
Annual Inspection	Annual Inspection	10.00%	365	7/05/2022	16/06/2022	
Brakes	Brake roller test and shaker plate	15.00%	120	9/02/2022	4/04/2022	
Suspension	Wheel Bearings	7.00%	730	9/05/2021	4/04/2022	
Brakes	Brake roller test and shaker plate	15.00%	120	23/04/2021	12/10/2021	
Annual Inspection	Annual Inspection	10.00%	365	25/05/2021	7/05/2021	
Brakes	Brake roller test and shaker plate	15.00%	120	22/09/2020	24/12/2020	
Brakes	Brake roller test and shaker plate	15.00%	120	12/05/2020	25/05/2020	
Annual Inspection	Annual Inspection	10.00%	365	9/05/2020	25/05/2020	
Brakes	Brake roller test and shaker plate	15.00%	120	22/11/2019	13/01/2020	
Brakes	Brake roller test and shaker plate	15.00%	120	11/07/2019	25/07/2019	
Annual Inspection	Annual Inspection	10.00%	365	9/05/2020	10/05/2019	
Suspension	Wheel Bearings	7.00%	730	3/08/2019	10/05/2019	
Annual Inspection	Annual Inspection	10.00%	365	12/03/2020	10/05/2019	
Annual Inspection	Annual Inspection	10.00%	365	3/03/2019	13/03/2019	
Brakes	Brake roller test and shaker plate	15.00%	120	3/03/2019	13/03/2019	
Suspension	Wheel Bearings	7.00%	730	15/03/2015	3/08/2017	
Suspension	Wheel Bearings	3.00%	730	27/05/2012	15/03/2013	
Annual Inspection	Annual Inspection	25.00%	365	28/05/2011	25/03/2011	
Annual Inspection	Annual Inspection	25.00%	365	1/12/2009	28/05/2010	
Suspension	Wheel Bearings	3.00%	730	1/12/2009	28/05/2010	

Regards,

When setting up service intervals on the left, if you do not do a service type then enter a 0 in the box beside the Service Interval Type, this will ignore that Service Interval when updating services.

This is the schedule of the next services due for this equipment. Services due are added here. When the service has been completed it will appear in the service history area. There should never be more than one service due for the same service type.

Record ID	Service Type	Date Due
36450	AS	24/11/2025
36451	BS	24/03/2026
*(New)		

Record: 141 of 2

Service History: Only services completed appear here.

Record ID	Service Type	Date Due	Date Done
34870	BS	20/07/2025	25/09/2025
35126	AS	6/05/2025	28/05/2025
34869	AS	22/03/2025	7/03/2025
33609	BS	28/12/2024	21/01/2025
33835	AS	1/10/2024	18/10/2024
33608	AS	30/08/2024	2/08/2024
30377	BS	18/06/2024	1/07/2024
31283	AS	9/04/2024	3/05/2024
31034	AS	19/10/2023	25/11/2023
30489	AS	8/09/2023	4/09/2023
30376	AS	17/08/2023	25/07/2023
30291	BS	8/10/2023	3/07/2023
30290	AS	6/04/2023	3/07/2023
29386	AS	9/03/2023	20/02/2023
28933	BS	6/06/2023	20/02/2023
28932	AS	3/12/2022	23/01/2023
28476	AS	9/09/2022	19/10/2022
27749	BS	5/10/2022	19/10/2022
28219	AS	31/07/2022	26/07/2022

Calculate Next Service Due Date By Date ☐

Due And Not Date Done ☐

Use Months And Not Days ☐

D Service Days0

Tolerance %25.00%

C Service Days0

B Service Days180

A Service Days50

Exit

Regards,