

Defence Equipment and Support Secretariat #2043 Maple 0a Ministry of Defence Abbey Wood Bristol BS34 8JH



Email: DES SEC-PolSec LE-JSC-WPNS@mod.uk



Our Reference: FOI2023/11350 Date: 21 September 2023

Dear

I am writing about your email of 15 September 2023, requesting the following information:

Please could you provide any history you hold relating to the following Vehicle,

Land rover 110, CP43AA

I am treating your correspondence as a request for information under the Freedom of Information Act 2000 (FOI Act).

A search for the information has now been completed within the Ministry of Defence (MOD), and I can confirm that information in scope of your request is held. The information identified relating to this vehicle is attached, as follows:

- Annex A Owner History
- Annex B Fault History (redacted)
- Annex C Inspection History
- Annex D Modification History (redacted)
- Annex E Servicing History

It has proved necessary to withhold some information in accordance with qualified exemptions of the FOI Act. Some of the commercially sensitive information in the Fault and Modification Histories (Annexes B and D) relates to contractor repair times, which have been withheld under qualified exemption Section 43(2) (Commercial Interests). Section 43 concerns information which if disclosed would or would likely prejudice the commercial interests of any person (including defence contractors and the public authority holding it).

As the exemption is qualified, it was necessary to undertake a Public Interest Test to determine whether the balance for withholding the information outweighs that for disclosure. General arguments in favour of release were that full disclosure would demonstrate the MOD's commitment to openness and transparency; and make the UK Government more accountable to the electorate. The FOI Act also contains a presumption for release. However, reporting the time taken by MOD contractors to rectify fault reports could be used, Defence Equipment & Support

along with already published contractor information, to reveal market sensitive information, such as hourly labour rates, that would likely allow the company's competitors to exploit when bidding for similar work.

Given the arguments described above, on balance, it was determined that the information should be withheld under Section 43(2) (Commercial Interests). The level of prejudice against release of this exempted information has been set at the higher level of "would" rather than "would be likely to".

You may wish to note that when the Management of Equipment, Resources, and Liabilities Information Network (MERLIN) database was archived into its current format some data may have been lost or corrupted. You should therefore be cautious that some of the owner history data may be inaccurate.

I can advise that no other information on this vehicle is held.

If you have any queries regarding the content of this letter, please contact this office in the first instance. If you wish to complain about the handling of your request, or the content of this response, you can request an independent internal review by contacting the Information Rights Compliance team, Ground Floor, MOD Main Building, Whitehall, SW1A 2HB (e-mail CIO-FOI-IR@mod.gov.uk). Please note that any request for an internal review should be made within 40 working days of the date of this response.

If you remain dissatisfied following an internal review, you may raise your complaint directly to the Information Commissioner under the provisions of Section 50 of the Freedom of Information Act. Please note that the Information Commissioner will not normally investigate your case until the MOD internal review process has been completed. The Information Commissioner can be contacted at: Information Commissioner's Office, Wycliffe House, Water Lane, Wilmslow, Cheshire, SK9 5AF. Further details of the role and powers of the Information Commissioner can be found on the Commissioner's website at https://ico.org.uk/.

Yours sincerely, '

DE&S Policy Secretariat

VEHICLE DETAILS

ERM	NATO Stock Number	Asset Code	Contract Number	Description	Colour
(a)	(b)	(c)	(d)	(e)	(f)
, ,		• •		TRUCK UTY MED (HIGH SPEC) 4X4 GS SOFT TOP TRIALS	
CP43AA	2320999085511	NB50103199	LP	VEHICLE LANDROVER	

Date In Service	Chassis Number	Engine No.	Cast	Cast Date
(g)	(h)	(i)	(j)	(k)
20/09/1994	SALLDHAF7MA951188			

VEHICLE HISTORY

ERM	Key No.	RIV Date	UIN	Unit Title	RIV No.	RCP No.	RCP Date	Batch
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
CP43AA	4	20/09/1994	CQ800B	DERA CHERTSEY	D/DEL	999	20/09/1994	
CP43AA	4	20/09/1994	CQ800B	DERA CHERTSEY	2565		20/09/1994	
CP43AA	4	17/12/1998	A0985S	TRIALS DEV UNIT DG LOG SP (A)	999	999/N65	17/12/1998	
CP43AA	2	09/01/2002	A5324A	CSS TDU	999	999	09/01/2002	
CP43AA		17/03/2014		CSS TDU			17/03/2014	
CP43AA		26/03/2018		BABCOCK ASHCHURCH			29/03/2018	
CP43AA		14/02/2020		OSVP HOLDINGS			17/02/2020	

Serial Number:

CP43AA

NSN:

2320999085511

Criteria:

Repair Level:

ALL

Work Object Status:

Closed

Mission Impact:

ALL

Fault State:

ALL ALL

Escalate Work:

Work Request ID:

Assigned Work Status: ALL

Working Organisation:

2/.														
Fault ID	Work Request ID	Fault Description	Work Status	Fault State	Escalate Work	Repair Level	Batch Fault Group ID Number	Fault Occurrence Date	Mission Impact	Reason For Work	Level 3 Description	Working Organisation	TENNESS OF	Estimated Repair Time
000000-00A26EE4		RENEW FAN COWL	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			000:00
000000-00A43BEE		Wiring Loom Fire - Land Rover TUM (HS) all variants, TUL (HS) all variants and Battle Field Ambulance (BFA) post embodiment instruction Mod 41 - Battery Isolation Switch.	Closed	Limited Role	No	Level 2	000000- 00004567	31 Jul 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EE9		RENEW 24V STICKER @ NATO SOCKET	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EED		RENEW TEMP GAUGE	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EEB		RENEW JERRY CAN BIN STRAP	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EE6		RENEW BONNET STAY RETAINING CLIP	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EE2		RENEW BONNET EARTH STRAP	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A26EE7		RENEW TAILGATE WEATHER STRIP	Closed	Fully Fit	No	Level 1		24 May 2017	N/A	Inspection	TUL HS TRIALS VEHICLE			
000000-00A16906		INVESTIGATE FUEL LEAK	Closed	Non- Taskworthy	No	Level 2		06 Apr 2017	N/A	Failure	TUL HS TRIALS VEHICLE			

000000-009F288C		Engine cuts out	Closed	Non- Taskworthy	No	Level 2		09 Jan 2017	N/A	Failure	TUL HS TRIALS VEHICLE
000000-009F1B09		ENGINE CUTS OUT.	Closed	Non- Taskworthy	No	Level 1		04 Jan 2017	N/A	Failure	TUL HS TRIALS VEHICLE
000000-009E6A24		Replace Batteries	Closed	Non- Taskworthy	No	Level 1		24 Nov 2016	N/A	Failure	TUL HS TRIALS VEHICLE
000000-009D3241		ALTERNATOR FAULT BATTERIES NOT CHARGING	Closed	Non- Taskworthy	No	Level 2		17 Oct 2016	N/A	Closed No Action	TUL HS TRIALS VEHICLE
000000-009B19DC		O/S REAR INDICATOR BULB HOLDER CONNECTOR BROKE (LR STRICTLY TRG AREA ONLY)	Closed	Limited Role	No	Level 1		20 Jul 2016	N/A	Failure	TUL HS TRIALS VEHICLE
000000-008C4C2B		Right hand headlight incorrectly alligned	Closed	Fully Fit	No	Level 2		15 Sep 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-008C4C31		Seepage on front diff.		Fully Fit	No	Level 1		15 Sep 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
				Fully Fit	No	Level 2		15 Sep 2015		Closed No Action	TUL HS TRIALS VEHICLE
000000-008C4C3D		Seepage on T-box							NAMES - CO.		TUL HS TRIALS
000000-00972730		Fuel Gauge INOP	Closed	Limited Role	No	Level 2		25 Jan 2016	N/A	Failure	VEHICLE
000000-00972745		Diff lock light illuminated when diff is disengaged.	Closed	Fully Fit	No	Level 2		25 Jan 2016	N/A	Failure	TUL HS TRIALS VEHICLE
	000000- 0031407A	Brakes spongy when applied.	Closed	Non- Taskworthy	No	Level 2		19 Feb 2016	N/A	Failure	TUL HS TRIALS VEHICLE
		Check wheel nut using torque wrench as per									
000000-0097312A		20160216_SNVE_Land_Rover_HS_AHQ_SLV_SA _OS	Closed	Fully Fit	No	Level 1		22 Feb 2016	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0095EA36		Check No2 ball joint torque tightness as per safety notice LE SNvE 00063	Closed	Fully Fit	No	Level 2	000000- 000031C3	14 Jan 2016	N/A	Closed No Action	TUL HS TRIALS VEHICLE
000000-008E5AE9		Steering ball joints to be inspected for presence of castellated nuts and securing split pins	Closed	Fully Fit	No	Level 2		15 Dec 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0095BBC0		LE SNVE 00063 20151215_URGENT_SAFETY_NOTICE_SNVE_Lan d_Rover_Ball_Joint-O		Non- Taskworthy	No	Level 2	000000- 000030F1	08 Jan 2016	N/A	Failure	TUL HS TRIALS VEHICLE
000000-008A85FC		Steering wheel shudders when braking, suggesting warped front brakes.	Closed	Fully Fit	No	Level 2		07 Jul 2015	N/A	Failure	TUL HS TRIALS VEHICLE







000000-0089D9BF		Brakes squealing on medium depression of brake.	Closed	Fully Fit	No	Level 2	07 Jun 2015	N/A	Failure	TUL HS TRIALS VEHICLE
000000-0089D9A9		RHS rear indicator intermitent fault	Closed	Limited Role	No	Level 1	07 Jun 2015	N/A	Failure	TUL HS TRIALS VEHICLE
000000-00894A17		Investigate coolant leak from radiator	Closed	Fully Fit	No	Level 2	13 May 2015	N/A	Failure	TUL HS TRIALS VEHICLE
000000-00800726		Alternator noisy	Closed	Fully Fit	No	Level 2	08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0087EDB1		JERRY CAN STORAGE RUNNERS RUSTED	Closed	Fully Fit	No	Level 1	12 Mar 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0087AE6A		DOOR LOCK KEYS MISSING. NEW BARRELS ON DEMAND	Closed	Fully Fit	No	Level 1	04 Mar 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0080071B	000000- 00306673	LH STOWAGE DOOR SEAL MISSING	Closed	Fully Fit	No	Level 1	08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0087EDC1		FRONT TOW PIN MISSING	Closed	Fully Fit	No	Level 1	12 Mar 2015	N/A	Closed No Action	TUL HS TRIALS VEHICLE
000000-0087EF76		Whining noise coming from engine especially when accelerating	Closed	Fully Fit	No	Level 2	12 Mar 2015	N/A	Failure	TUL HS TRIALS VEHICLE
000000-008006FA		LHF TURRET STARTING TO BURST	Closed	Fully Fit	No	Level 2	08 Apr 2014	N/A	No Fault Found	TUL HS TRIALS VEHICLE
000000-008006FE		LHF TYRE WEARING ON INNER EDGE	Closed	Fully Fit	No	Level 1	08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-0087AB1F		RHR TYRE APPROACHING LEGAL LIMIT (ON DEMAND)	Closed	Fully Fit	No	Level 1	03 Mar 2015	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00871B52		SMALL HOLE IN COOLANT PIPE	Closed	Fully Fit	No	Level 2	09 Feb 2015	N/A	Damage	TUL HS TRIALS VEHICLE
000000-0080715C		SWING AWAY SPARE WHEEL CARRIER FITTED	Closed	Fully Fit	No	Level 2	01 May 2014	N/A	Modification	TUL HS TRIALS VEHICLE
000000-0080071F		CONVOY LAMP SHROUD SIEZED	Closed	Fully Fit	No	Level 1	08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00800725		STEERING WHEEL REQUIRES CENTRALISING	Closed	Fully Fit	No	Level 2	08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE

000000-00800718	SECURE BATT RETAINING BOLTS	Closed	Fully Fit	No	Level 1		08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00800715	PICKAXE HEAD RETAINING BOLT SEIZED	Closed	Fully Fit	No	Level 1		08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00800722	SA80 CUSHIONS MISSING	Closed	Fully Fit	No	Level 1		08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00800712	FUEL FILTER CLAMP MISSING	Closed	Fully Fit	No	Level 1		08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE
000000-00843EDE	Towing Pintle Assembly	Closed	Fully Fit	No	Level 2	000000- 00001F58	09 Oct 2014	Degraded	Closed No Action	TUL HS TRIALS VEHICLE
000000-00800723	TYRE PRESSURES NOT MARKED	Closed	Fully Fit	No	Level 1		09 Apr 2014	N/A	Closed No Action	TUL HS TRIALS VEHICLE
000000-008006F4	BULKHEAD BADLY CORRODED	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
000000-00837DC6	RHR CHASSIS RAIL TOO X MEMBER CORRODED	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
000000-00800700	RHR CHASSIS RAIL TO X MEMBER CORRODED	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Closed No Action	TUL HS TRIALS VEHICLE
000000-008006F7	FUEL TANK LEAKING	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
	, 		2000 A 200				5555640 * 06 *15550404	Pariso:		TUL HS TRIALS
000000-008006F5	EXHAUST MIDDLE SECTION CORRODED	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	VEHICLE
000000-008006F0	DVRS SEAT BELT TORN	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
000000-008006EB	RHF BRAKE HOSE BUBBLED	Closed	Fully Fit	No	Level 2		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
000000-008006E9	BOTH H/LIGHT BACKINGS DETERIORATED	Closed	Fully Fit	No	Level 1		09 Apr 2014	N/A	Failure	TUL HS TRIALS VEHICLE
000000-007FFEB1	12M SERVCIE	Closed	Fully Fit	No	Level 2		08 Apr 2014	N/A	Servicing	TUL HS TRIALS VEHICLE
000000-007FFEA9	MEI	Closed	Fully Fit	No	Level 2		08 Apr 2014	N/A	Inspection	TUL HS TRIALS VEHICLE







Serial Number:

CP43AA

NSN:

2320999085511

Criteria:

Repair Level:

ALL

Work Object Status:

Closed

Mission Impact:

ALL

Fault State:

ALL

Escalate Work:

ALL

Work Request ID:

Assigned Work Status:

ALL

Working Organisation:

	Work	Escalate			Repair		Work	Estimated	Working	Repair
Maintenance Event ID	Request ID	Work	Maintenance Event Name	Next Due Date	Level	Fault State	Status	Repair Time	Organisation	Section
						Non-				
000000-00518F96		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2	Taskworthy	WiP	00:00		
000000-007637B0		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2			00:00		
000000-00670044		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2			00:00		
						Non-				
000000-005B0877		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2	Taskworthy	WiP	00:00		
000000-006B28D9		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2			00:00		
000000-006B28D8		No	MEI (2)	24 May 2018	Level 2			00:00		
000000-00452B06		No	6 Monthly 6534 Insp		Level 1			000:00		
000000-00452B05		No	MEI (2)	24 May 2018	Level 2			00:00		
000000-004E9475		No	6 Monthly Safety Insp (2)	23 May 2018	Level 2			00:00		
						Non-				
000000-005A841B		No	MEI (2)	24 May 2018	Level 2	Taskworthy	WiP	00:00		

Serial Number:

CP43AA

NSN:

2320999085511

Criteria:

Repair Level:

ALL

Work Object Status: Mission Impact:

Closed ALL

Fault State:

ALL ALL

Escalate Work:

Work Request ID:

Assigned Work Status: ALL Working Organisation:

Modification Event ID	Modification Number	Modification Description	Work Request ID	Escalate Work	Production Classification/I n Service Classification	Modification Type	Apply When Usage Equals	Embody by Target Date	Usage Counter Units	Fault State	Work Status	Repair Level	Working Organisation	Repair Section	Estimated Repair Time
000000- 006DA49A	00046	FITTING OF WHEEL NUT INDICATORS TO LAND ROVER HS PLATFORMS This instruction details the removal of the existing six way lighting switch and the fitting of a seven way lighting switch		No	1/A	Mod				Non- Taskworthy	CL	Level 2			
000000-00685030	00044	to all variants including winter water vehicles.		No	3/A	Mod				Fully Fit	CL	Level 2			
		This instruction details the fitting of additional lashing eyes to the front bumper and to the rear chassis rail. This modification is only applicable to those units who would be considering transporting the equipment as internal													
000000-00685031	00040	load by Air. Fiitting Emergency Lights, Siren and		No	3/A	Mod				Fully Fit	CL	Level 4			
000000-00685054	00004	Harness Fitting of Spare Wheel Lifting Aid		No	-/-	RTI				Fully Fit					
000000-0062C078	00025	Harness		No	1/A	UTI				Fully Fit					
000000-0062A3F2	00019	Blackout Cover for Warning Light Panel		No	-/-	UTI				Fully Fit	CL	Level 1			
000000-0062C074	00006	Fitting of Spare Wheel Tyre Inflation Valve Extension		No	-/	RTI				Fully Fit	CL	Level 1			
000000-0062A40A	00017	Introduction of Battery Retention		No	1/A	UTI				Non- Taskworthy	CL	Level 2			

000000-0062A404	00030	Front Belt Protection Sleeves	No	1/A	UTI		Non- Taskworthy	CL	Level 2
000000-0062C070	00042	Fitting a swing away spare wheel carrier, the installation of a spare wheel lifting aid, and the fitting of a rear step.	No	1/A	Mod	31 Oct 2016	Fully Fit	CL	Level 2



Serial Number:

CP43AA

NSN:

2320999085511

Criteria:

Repair Level:

ALL

Work Object Status:

Closed

Mission Impact:

ALL

Fault State:

ALL

Escalate Work:

ALL

Work Request ID:

Assigned Work Status:

ALL

Working Organisation:

Maintenance Event ID 000000-00452B1D	Work Request ID	Escalate Work No	Maintenance Event Name Yearly/20000 Kms	Next Due Date 24 May 2018	Repair Level Level 1	Work Status	Estimated Repair Time 000:00	Working Organisation	Repair Section
000000-004688E9 000000-00468A7F		No No	OOPS 2 Yearly/20000 Kms Drain Engine Oil And Filter Change (1) 2 Yearly/40000 Kms	24 May 2019 24 May 2019			000:00 000:00		
000000-004688E7 000000-00452B1E		No No	OOPS 2 Yearly/40000 Kms Replace Air Cleaner Element (1) 6 Monthly/10000 Kms	24 May 2019 23 May 2018			000:00 000:00		
000000-00468A80 000000-004688E8		No No	OOPS 2 Yearly/40000 Kms Replace Air Cleaner Element (1) OOPS 5 Yearly Drain/Flush And Replen Cooling System	24 May 2019 26 Apr 2021	Level 1		000:00		