

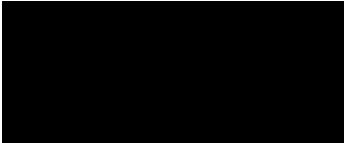


Ministry
of Defence

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:
FOI2021/08871
Date:
31 August 2021

Dear 

I am writing about your email of 16 August 2021, requesting the following information:

'I have recently purchased an ex-military LAND ROVER 2.5 LTR TURBO DSL. I have checked the released MERLIN database and the vehicle service history is not contained in the available published MERLIN extract (the vehicle as having only recently come out of service). Therefore I submit a FOI request for the following information:

- 1) Vehicle military service history (Units served etc, as contained in MERLIN)**
- 2) Any Maintenance Records / Work objects related to this vehicle.**

Vehicle Registration: LT89AA

Description: FFR HARD TOP LAND ROVER 2.5 LTR TURBO DSL'

Your request has been handled in accordance with the Freedom of Information (FOI) Act 2000.

A search has been carried out of Ministry of Defence (MOD) records and it is confirmed that some information is held on your vehicle that can be released. This is enclosed, as follows:

- Annex A – LT89AA Vehicle History
- Annex B – Fault History (Redacted)
- Annex C – Inspection History
- Annex D – Maintenance History (Redacted)
- Annex E – Servicing History

It has proved necessary to withhold some information related to your request. This is commercially sensitive information in the Fault History (Annex B) and Maintenance History (Annex D) relating to contractor repair times, which has 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 this 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.

Defence Equipment & Support

The Fault and Modifications Histories provide details of the time taken by MOD contractors to rectify fault reports on LT89AA. This data, along with previously published information, could be used to make reasonable assumptions about hourly labour rates. As market sensitive information, this could then be exploited by commercial competitors to undercut the contractor when bidding for similar work.

Given the arguments described above, on balance, it was determined that the information should be withheld. 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”.

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 Secretariat

VEHICLE DETAILS

ERM	NATO Stock Number	Asset Code	Contract Number	Description	Colour
(a)	(b)	(c)	(d)	(e)	(f)
LT89AA	2320998939742	NB42253100	LV2A/088DUM	TRUCK UTY LIGHT (TUL) (HS) 4X4 LAND ROVER FFR HARD TOP 2.5 LTR TURBO DSL (WITH EEGR)	Army/NATO Green IRR

Date In Service	Chassis Number	Engine No.	Cast	Cast Date
(g)	(h)	(i)	(j)	(k)
04/06/1998	SALLDAA67WA145190	25LO5376B		

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)
LT89AA	3		CA005A	JSCS ASHCHURCH		35074AA	04/06/1998	
LT89AA	4	16/07/1998	A0222A	32 REGT RA	40912A	60	27/08/1998	
LT89AA	4	22/03/1999	A0222F	32 REGT RA 46 (HQ) BTY	3DIV99	3DIV99	22/03/1999	
LT89AA	4	06/10/2003	A0222A	32 REGT RA	ECR	ECR	06/10/2003	
LT89AA	4	12/02/2009	A2317Z	12 LOG SP REGT RLC TFSU(G)	59472	78	18/04/2009	A19
LT89AA	2	14/01/2010	A0222A	32 REGT RA	540	98977	15/02/2010	A71
LT89AA		07/01/2015		32 REGT RA 57 BTY			07/01/2015	
LT89AA		23/02/2017		32 REGT RA 22 BTY			23/02/2017	
LT89AA		03/08/2017		105 REGT RA (V)			04/08/2017	
LT89AA		13/12/2018		OSVP HOLDINGS			17/12/2018	

Proj. Name	Proj. ID	Proj. Type	Proj. Status	Proj. Start	Proj. End	Proj. Budget	Proj. Actual	Proj. Variance	Proj. Comments
Proj. 101	01010101	Construction	Completed	2015-01-01	2015-12-31	1000000	1000000	0	Completed on time and within budget.
Proj. 102	01010202	Construction	In Progress	2015-02-15	2016-06-30	1500000	1200000	-300000	Significant cost savings achieved.
Proj. 103	01010303	Construction	On Hold	2015-03-01	2016-03-31	800000	800000	0	Project paused due to funding changes.
Proj. 104	01010404	Construction	Completed	2015-04-01	2015-12-31	600000	600000	0	Completed ahead of schedule.
Proj. 105	01010505	Construction	In Progress	2015-05-01	2016-09-30	2000000	1800000	-200000	Minor budget adjustments required.
Proj. 106	01010606	Construction	On Hold	2015-06-01	2016-06-30	900000	900000	0	Project paused due to technical challenges.
Proj. 107	01010707	Construction	Completed	2015-07-01	2015-12-31	700000	700000	0	Completed on time and within budget.
Proj. 108	01010808	Construction	In Progress	2015-08-01	2016-03-31	500000	450000	-50000	Cost savings through efficient management.
Proj. 109	01010909	Construction	On Hold	2015-09-01	2016-03-31	700000	700000	0	Project paused due to resource constraints.
Proj. 110	01011010	Construction	Completed	2015-10-01	2015-12-31	400000	400000	0	Completed on time and within budget.
Proj. 111	01011111	Construction	In Progress	2015-11-01	2016-06-30	1200000	1000000	-200000	Budget adjustments due to market fluctuations.
Proj. 112	01011212	Construction	On Hold	2015-12-01	2016-06-30	600000	600000	0	Project paused due to pending approvals.
Proj. 113	01011313	Construction	Completed	2016-01-01	2016-03-31	300000	300000	0	Completed ahead of schedule.
Proj. 114	01011414	Construction	In Progress	2016-02-01	2016-09-30	1800000	1600000	-200000	Minor cost overruns in material costs.
Proj. 115	01011515	Construction	On Hold	2016-03-01	2016-06-30	500000	500000	0	Project paused due to funding delays.
Proj. 116	01011616	Construction	Completed	2016-04-01	2016-06-30	400000	400000	0	Completed on time and within budget.
Proj. 117	01011717	Construction	In Progress	2016-05-01	2016-12-31	2200000	2000000	-200000	Significant cost savings through innovation.
Proj. 118	01011818	Construction	On Hold	2016-06-01	2016-09-30	800000	800000	0	Project paused due to technical challenges.
Proj. 119	01011919	Construction	Completed	2016-07-01	2016-09-30	600000	600000	0	Completed ahead of schedule.
Proj. 120	01012020	Construction	In Progress	2016-08-01	2017-03-31	2500000	2300000	-200000	Minor budget adjustments required.
Proj. 121	01012121	Construction	On Hold	2016-09-01	2017-03-31	900000	900000	0	Project paused due to resource constraints.
Proj. 122	01012222	Construction	Completed	2016-10-01	2016-12-31	500000	500000	0	Completed on time and within budget.
Proj. 123	01012323	Construction	In Progress	2016-11-01	2017-06-30	1700000	1500000	-200000	Cost savings through efficient management.
Proj. 124	01012424	Construction	On Hold	2016-12-01	2017-06-30	700000	700000	0	Project paused due to pending approvals.
Proj. 125	01012525	Construction	Completed	2017-01-01	2017-03-31	400000	400000	0	Completed ahead of schedule.
Proj. 126	01012626	Construction	In Progress	2017-02-01	2017-09-30	1900000	1700000	-200000	Minor cost overruns in material costs.
Proj. 127	01012727	Construction	On Hold	2017-03-01	2017-06-30	600000	600000	0	Project paused due to funding delays.
Proj. 128	01012828	Construction	Completed	2017-04-01	2017-06-30	500000	500000	0	Completed on time and within budget.
Proj. 129	01012929	Construction	In Progress	2017-05-01	2017-12-31	2300000	2100000	-200000	Significant cost savings through innovation.
Proj. 130	01013030	Construction	On Hold	2017-06-01	2017-09-30	800000	800000	0	Project paused due to technical challenges.
Proj. 131	01013131	Construction	Completed	2017-07-01	2017-09-30	700000	700000	0	Completed ahead of schedule.
Proj. 132	01013232	Construction	In Progress	2017-08-01	2018-03-31	2600000	2400000	-200000	Minor budget adjustments required.
Proj. 133	01013333	Construction	On Hold	2017-09-01	2018-03-31	1000000	1000000	0	Project paused due to resource constraints.
Proj. 134	01013434	Construction	Completed	2017-10-01	2017-12-31	600000	600000	0	Completed on time and within budget.
Proj. 135	01013535	Construction	In Progress	2017-11-01	2018-06-30	1800000	1600000	-200000	Cost savings through efficient management.
Proj. 136	01013636	Construction	On Hold	2017-12-01	2018-06-30	900000	900000	0	Project paused due to pending approvals.
Proj. 137	01013737	Construction	Completed	2018-01-01	2018-03-31	500000	500000	0	Completed ahead of schedule.
Proj. 138	01013838	Construction	In Progress	2018-02-01	2018-09-30	2000000	1800000	-200000	Minor cost overruns in material costs.
Proj. 139	01013939	Construction	On Hold	2018-03-01	2018-06-30	700000	700000	0	Project paused due to funding delays.
Proj. 140	01014040	Construction	Completed	2018-04-01	2018-06-30	600000	600000	0	Completed on time and within budget.
Proj. 141	01014141	Construction	In Progress	2018-05-01	2018-12-31	2400000	2200000	-200000	Significant cost savings through innovation.
Proj. 142	01014242	Construction	On Hold	2018-06-01	2018-09-30	900000	900000	0	Project paused due to technical challenges.
Proj. 143	01014343	Construction	Completed	2018-07-01	2018-09-30	800000	800000	0	Completed ahead of schedule.
Proj. 144	01014444	Construction	In Progress	2018-08-01	2019-03-31	2700000	2500000	-200000	Minor budget adjustments required.
Proj. 145	01014545	Construction	On Hold	2018-09-01	2019-03-31	1100000	1100000	0	Project paused due to resource constraints.
Proj. 146	01014646	Construction	Completed	2018-10-01	2018-12-31	700000	700000	0	Completed on time and within budget.
Proj. 147	01014747	Construction	In Progress	2018-11-01	2019-06-30	1900000	1700000	-200000	Cost savings through efficient management.
Proj. 148	01014848	Construction	On Hold	2018-12-01	2019-06-30	1000000	1000000	0	Project paused due to pending approvals.
Proj. 149	01014949	Construction	Completed	2019-01-01	2019-03-31	600000	600000	0	Completed ahead of schedule.
Proj. 150	01015050	Construction	In Progress	2019-02-01	2019-09-30	2100000	1900000	-200000	Minor cost overruns in material costs.

Work Objects											
Serial Number:	LT89AA										
NSN:	2320998939742										
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:											
Repair Section:											
Maintenance Event ID	Work Request ID	Escalate Work	Maintenance Event Name	Next Due Date	Repair Level	Fault State	Work Status	Estimated Repair Time	Working Organisation	Repair Section	
000000-009D4575		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-0047CF02		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-008F226F		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-007B566A		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0048A704	000000-002FF3AE	No	MEI (2)	30 Jul 2019	Level 2	Fully Fit	CL	000:00			
000000-00163FE5		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-005C379A		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-00150008		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-008FBEDC		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Non-Taskworthy	CL	000:00			
000000-002AE385		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Fully Fit	CL	000:00			
000000-006A6DE7	000000-00318196	No	MEI (2)	30 Jul 2019	Level 2	Non-Taskworthy	CL	000:00			
000000-005CD60E		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-002C8E3C		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-009C193E		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Non-Taskworthy	CL	000:00			
000000-0084B7BF		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Fully Fit	CL	000:00			
000000-0035281B		No	MEI (2)	30 Jul 2019	Level 2	Fully Fit	CL	000:00			
000000-003705D0		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Fully Fit	CL	000:00			
000000-0084B72A		No	MEI (2)	30 Jul 2019	Level 2	Fully Fit	CL	000:00			
000000-00198A02		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-00560431		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-002E42C6		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-006A500E		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0061F0DF		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-007530F6		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-0030AC98		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-001E1DE9		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1		WIP	000:00			
000000-0061B008		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0041CC37		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-0061FE2D		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-0081B433		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0080EE3D		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-00763C33		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-005476F6		No	First Parade Insp (AR)(1)		Level 1	Non-Taskworthy	CL	000:00			
000000-00503DBF		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-0008E5B9		No	MEI (2)	30 Jul 2019	Level 2		CL	000:00			
000000-000E5F90		No	First Parade Insp (AR)(1)		Level 1		CL	000:00			
000000-000A2620		No	First Parade Insp (AR)(1)		Level 1		CL	000:00			
000000-000E740F		No	MEI (2)	30 Jul 2019	Level 2		CL	000:00			
000000-0006A997		No	MEI (2)	30 Jul 2019	Level 2		CL	000:00			
000000-006AC29D		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-001D4C73		No	MEI (2)	30 Jul 2019	Level 2		WIP	000:00			
000000-002A4A7D		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-009C193F		No	First Parade Insp (AR)(1)		Level 1	Non-Taskworthy	CL	000:00			
000000-0017AB48		No	MEI (2)	30 Jul 2019	Level 2			000:00			
000000-00541752	000000-003079F3	No	MEI (2)	30 Jul 2019	Level 2	Non-Taskworthy	CL	000:00			
000000-006A4EF4		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0017AB49		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1			000:00			
000000-005A5E6C		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-0037D060		No	First Parade Insp (AR)(1)		Level 1		CL	000:00			
000000-0014347A		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-001D4C6A		No	6 Monthly 6534 Insp	29 Jan 2019	Level 1		WIP	000:00			
000000-007FD4BD		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-00198A01		No	MEI (2)	30 Jul 2019	Level 2			000:00			
000000-0055B1ED		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-00280472		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-0054EB57	000000-003079F3	No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Non-Taskworthy	CL	000:00			
000000-009C190B		No	MEI (2)	30 Jul 2019	Level 2	Non-Taskworthy	CL	000:00			
000000-00845ABD		No	First Parade Insp (AR)(1)		Level 1			000:00			
000000-007530F5		No	MEI (2)	30 Jul 2019	Level 2			000:00			
000000-00533770		No	First Parade Insp (AR)(1)		Level 1		CL	000:00			
000000-0049099F	000000-002FF3AE	No	6 Monthly 6534 Insp	29 Jan 2019	Level 1	Fully Fit	CL	000:00			
000000-00965907		No	First Parade Insp (AR)(1)		Level 1	Fully Fit	CL	000:00			
000000-0014A479		No	First Parade Insp (AR)(1)		Level 1			000:00			

Work Objects																						
Serial Number	L1986A																					
NRN	220098938142																					
Cl. No. in																						
Repair Level	ALL																					
Work Object Status	Closing																					
Mission Area 1	ALL																					
Fault State	ALL																					
Crashable Work	ALL																					
Work Request ID																						
Assigned Work Station	ALL																					
Working Classification																						
Repair Section																						
Modif. cat. on Event ID	Modif. cat. on Number	Modif. cat. on Description	Work Request	Of Cables	W/P	Production Class	Location/In Serv	on Class	Modif. cat. on Type	Apply When	Usage	Equip	Embodiment	Target Date	Usage Counter Unit	Task Status	Work Status	Repair Level	Working Organ	Ratio	Repair Section	Estimated Repair Time
00000	00402FB	00046	FITTING OF WHEEL NUT INDICATORS TO LAND ROVER HS PLATFORM	No	/	U/A			Mod							Fully F.1	CL	Level 2				
00000	00463C1	00008	Installation of 12/24 volt sockets (Installation Instruct on 8/2202 D L&E 411 Installations Instructions and Index)	No	/	SW			STI							Fully F.1	CL	Level 2				
00000	00463C2	00025	Stake to Mast Mount Insulator on 61	No	/	/			MTI							Fully F.1	CL	Level 2				
00000	00463D0	00033	Rear Door Blackout Blind (FR for anti) Only	No	/	/			MTI							Fully F.1	CL	Level 2				
00000	00463D2	00029	TUM (HS) REMAINS - SAFETY AND COMPLIANCE PROGRAMME	No	/	/			MTI							Fully F.1	CL	Level 2				
00000	00463D9	00025	Fitting of Emergency Hammer	No	/	U/A			MTI							Fully F.1	CL					
00000	00463T8	00024	Fitting of Tie for Brakeaway Attachment Plate	No	/	/			MTI							Fully F.1	CL					
00000	00464EF	00020	Front Bulk Protection Sleeves	No	/	U/A			MTI							Fully F.1	CL					
00000	004629F	00007	TUMM Earth Bonding Improvements	No	/	/			MTI							Fully F.1	CL					
00000	00464F7	00015	Blackout Cover for Warning Light Panel	No	/	/			MTI							Fully F.1	CL					
00000	00464DF	00017	Introduction of Battery Retention	No	/	U/A			MTI							Fully F.1	CL					
00000	00464D0	00008	Input / Output Filter Noise for Comm / Power Cable Installation	No	/	/			MTI							Fully F.1	CL					
00000	004636E	00012	Fitting Radio Frequency Radiated Hazard (RADHAZ) Protection K1	No	/	U/A			MTI							Fully F.1	CL					
00000	004636B	00027	Fitting Glow Plug Filter Interstar Harness	No	/	/			MTI							Fully F.1	CL					
00000	00464D0	00027	Input/Output Port hole for Communication Cables Cover Modification	No	/	/			MTI							Fully F.1	CL					
00000	00464D9	00025	Fitting of Spare Wheel Lifting Aid Harness	No	/	U/A			MTI							Fully F.1	CL					
00000	00464BE	00006	Fitting of Spare Wheel Eye to Inter Valve Extends on	No	/	/			MTI							Fully F.1	CL					
00000	00463702	00001	Radio Rack Fixings	No	/	/			MTI							Fully F.1	CL					
00000	0046348	00003	Just in Time Modification on Hard Top Chy)	No	/	/			MTI							Fully F.1	CL					

