



DEVON AND SOMERSET FIRE AND RESCUE SERVICE RA3 - WORK EQUIPMENT ASSESSMENT

Equipment Description

IVECO DAILY Daily 70C18D 4x2

Equipment Ref. No.

RIV

Identification No.

Registration and Asset Call sign

Use of Equipment.

Tier 1 Fire Fighting and Rescue Appliance

Location where equipment is to be used.

Stations to be confirmed based upon the Tiered Response Model

Note (Please tick as appropriate). **Y = Yes** **N = No** **NA = Not applicable**
Is this Satisfactory **Y = Yes** **N = No**

NB. If the answer is unsatisfactory, a risk assessment or other information will need to be supplied.

Existing Control Measures

Is this satisfactory?

1. Does the equipment conform to appropriate legislative standards?

Y	N	NA
X		

Y	N
X	

What are those standards?

BS EN 1846-1:2011, EN 1846-2:2009+A1:2013, EN 1846-3:2013

NB. The equipment should be marked 'CE' if new. If new with no CE Mark a certificate of conformity should have been issued.

2. Do you have proof of the equipment's conformity?

X		
---	--	--

X	
---	--

NB. Certificate of conformity should be provided by the supplier. If YES this should be filed with the equipments file. If NO the evidence of conformity should be acquired from the Supplier before the purchase or issue of the equipment. For machinery a technical file should also be supplied by the Manufacturer / supplier.

3. Is the equipment suitable for its proposed use, which may be different from its design use?

	X	
--	---	--

	X
--	---

Is this satisfactory?

	Y	N	NA		Y	N
4. Will the equipment be subjected to a periodic inspection or test?	X				X	
5. If YES has this been set up and approved?	X				X	
6. What is the frequency of any inspection / test?	Daily/Weekly/Quarterly/Annual					
7. How will the test be recorded?	Standard Test Sheet: Vehicle "A" and "B" Routines					
8. Who is responsible for ensuring that the test is carried out and recorded?	Station-Watch Manager					
9. Has the responsible person been given adequate information, instruction and/or training for ensuring the test is carried out and recorded?	X				X	
10. Is the equipment to be restricted to staff who are trained and instructed in its use?	X				X	
11. Are all dangerous parts of the equipment guarded or interlocked so far as practicable?	X				X	
12. Is fail to safe protection in place?	X				X	
13. Is there sufficient lighting provided to ensure safe operation?	X				X	
14. Are hot/cold parts protected as appropriate?	X				X	
15. Is the equipment secure to help prevent hazards?	X				X	
16. Are suitable H&S warning signs required?	X				X	
17. Where required, do H&S markings conform to Safety Signs and Signals Regulations?	X				X	
18. Are the stop/start controls easily Identified, accessed and operated?	X				X	

Is this satisfactory?

	Y	N	NA		Y	N
19. Can the operator ensure no one is in the danger zone when the equipment is operated?	X				X	
20. Is a safe system of work required to prevent anyone entering the danger zone whilst the equipment is operating?	X				X	
21. Can the equipment be maintained with the equipment stopped?	X				X	

NB. If No, a Safe System of Work will need to be devised.

22. Can the equipment be isolated from its energy source?	X				X	
23. Does the Noise level of the equipment exceed 80db?	X				X	
24. Does the information from the supplier / manufacturer include vibration levels?	X				X	
25. Do additional risk assessments need to be completed?	X				X	

NB. All additional risk assessments and information should be attached to this form and a copy must be forwarded to the H&S Department.

26. What training requirements are needed for this equipment?

1Vehicle familiarisation for drivers

2

3

4

5

Additional comments, if any:

RA2, RA6 also completed and on file. .

Assessment Completed By: (BLOCK CAPITALS)

NAME	S40(2)(a) FOIA 2000	POSITION	SM Research & Development
-------------	---------------------	-----------------	---------------------------

SIGNATURE	
------------------	--

DATE OF ASSESSMENT	29/03/18
---------------------------	----------

REVIEW DATE	29/03/2020
--------------------	------------