



## Freedom of Information Request FOI 21 05

### Aerial Ladder Appliances Detail

#### Query and response:

*Please send me:*

1. *Do you maintain an aerial ladder capability?*

**Yes**

2. *What have been the last 10 types of aerial appliances at the service?*

**Mercedes Eonic; Rosenbauer / Metz B42 x1, Mercedes Eonic; Rosenbauer Metz B32 x2, Mercedes Eonic Angloco / Bronto MDT 32m x2, MAN Angloco / Bronto MDT 32m x1, Volvo Angloco / Bronto HDT 23m x1.**

- 3) *Have you changed any appliances and why?*

**Yes, as part of a Strategic Review.**

4. *What type of aerial appliances do you have?*

**Mercedes Eonic; Rosenbauer / Metz B42 x1, Mercedes Eonic; Rosenbauer Metz B32 x2, Mercedes Eonic Angloco / Bronto 32m x1.**

5. *If so, do you lease or capital purchase your aerial appliances?*

**Capital Purchase**

6. *In the last 5 years what has the capital expenditure relating to Aerial appliance purchase or lease cost been?*

**£2,030,000.00**

7. *What are the annual revenue cost of maintaining the aerial appliance fleet?*

**The average over the ALP Fleet: £8600.00 per unit.**

**Total for ALP Fleet per annum; Approx. £34,400.00. N.B. Maintenance contract is included within the Capital Purchase of the Rosenbauer Metz B32 ALPs.**

8. *How many aerial appliance mobilisations have occurred annually between 2015 and 2020?*



9) Of the mobilisations above how many incidents involved staying at the incident for more than 1 hour.

Year	ALP Mobilisations	ALP On Scene an hour or more
2016	249	85
2017	238	82
2018	345	97
2019	329	93
2020	407	127

10) Between 2015 and 2020 how many times was an aerial appliance deployed for the following:

- Water tower
- Rescues above ground
- Rescues below ground
- Crane
- Confined space
- Other

**This information is not held.**

- Do you have aerial appliances on any PDA?

**As of 14, January 2021, we mobilise an Aerial to the following incident types:**

**F3.1.0 Fire High Rise**

**F3.1.0P Fire High Rise Persons Reported**

**F1.0.0 Fire Commercial / Industrial**

**F1.0.0P Fire Commercial/ Industrial Persons Reported**

**F2.0.0 Fire Retail/Public Assembly**

**F2.0.0P Fire Retail/ Public Assembly Persons Reported**

**F3.0.0 Fire Residential**

**F3.0.0P Fire Residential Persons Reported**

**F4.3.1 Fire Chimney Thatched**

**F4.4.0 Fire Thatched Roof**

**F5.1.0 Fire Silo/Grain Dryer**

**F5.1.0P Fire Silo/Grain Dryer Persons Reported**

**R1.0.2 Rescue From Height medical / immediate danger**

**R1.5.0 Rescue from Silo/Grain Dryer**

**T3.1.1 Ship Fire Alongside**

**T3.3.1 Military Vessel Fire**

**T4.0.0 Ship Rescue**

**T4.1.1 Ship Rescue Alongside**

11) What crewing system do you adopt for aerial appliances:

**2 Aerial appliances are primary crewed**

**1 Aerial appliance is switch crewed**

**1 Aerial appliance is crewed by On-call staff**

**Information/Detail accurate on the date provided: 20, January 2021**