



Llywodraeth Cymru
Welsh Government

E-mail request

Our ref: ATISN 15547
Date: 26 October 2021

Dear

ATISN 15547

Thank you for your request which I received on 28 September 2021. I have set out at Annex 1, the questions you submitted. The information requested accompanies this letter.

If you are dissatisfied with the Welsh Government's handling of your request, you can ask for an internal review within 40 working days of the date of this response. Requests for an internal review should be addressed to the Welsh Government's Freedom of Information Officer at:

Information Rights Unit,
Welsh Government,
Cathays Park,
Cardiff,
CF10 3NQ

or Email: Freedom.ofinformation@gov.wales

Please remember to quote the ATISN reference number above.

You also have the right to complain to the Information Commissioner. The Information Commissioner can be contacted at:

Information Commissioner's Office,
Wycliffe House,
Water Lane,
Wilmslow,
Cheshire,
SK9 5AF.

However, please note that the Commissioner will not normally investigate a complaint until it has been through our own internal review process.

Yours sincerely



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MEWN POBL | IN PEOPLE

Parc Cathays • Cathays Park
Caerdydd • Cardiff
CF10 3NQ

Annex 1

A listing of primary fires where sprinklers are recorded as present and the fire outcome for the three financial years 2018/19-2020/21. To help us to conduct the research on the trend of sprinkler use and activations using the data can we ask that the dataset **only** includes the following data elements, we have used the IRS reference questions for clarity on the request:

- FRS Name (1.2)
- Financial Year
- Month of Incident
- X Coordinate (to the nearest km)
- Y Coordinate (to the nearest km)
- Property category (Level 3) (3.2)
- Property category (Level 4) (3.2)
- Were there any active safety systems present? (7.11 – where data = Yes)
- Type of active safety systems present? (7.12 – where data = sprinklers)
- Location of active safety systems in relation to fire (7.13)
- Did the safety system operate? (7.14)
- How many operated? (7.15)
- Impact upon fire? (7.16)
- Reason system did not function as intended (7.17)
- Rapid fire growth (8.8)
- Location of fire origin (8.14)
- Building special construction description (8.18)
- Fire size on arrival (8.20)
- Extent of the area that is fire damaged (8.24)
- Floor fire originated (8.30)
- Number of pumps attending

We understand that the provision of the X, Y coordinate could be challenging but for our purposes data to the nearest square km would be sufficient. Alternatively, if the data is available in the LSOA code format this could work for our needs.