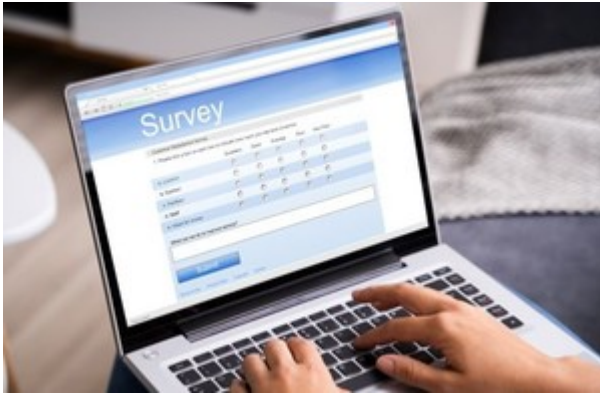


# Government Chemist programme survey

News story

The Government Chemist is running a survey to evaluate the economical, industrial and social benefits of the Government Chemist Programme



The Government Chemist plays a crucial role in the UK's food and feed system in both its statutory and advisory capacities.

During summer 2022, the Government Chemist is running a survey to evaluate the economical, industrial and social benefits of the Government Chemist Programme.

The [online survey](#) is now open and we would appreciate your views which would support us on this work to better understand our impact.

If you would like to engage further and participate in a more detailed conversation, please contact us:

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## Animal medicine seizure notice: Jubilee Pharmacy trading as Meditech

News story

Details of seizure notice served to Jubilee Pharmacy trading as Meditech, Wednesbury, West Midlands.



The following veterinary medicines were seized by a VMD inspector during a routine inspection.

- 23 pots x Worming Capsules (50 tablets) manufactured by Meditech

These products are intended for use in pigeons and are not authorised veterinary medicines in the UK.

In July 2019 Fenbendazole, the active ingredient in this product, was removed from the list of approved actives for products manufactured under Schedule 6 of the Veterinary Medicines Regulations (Exemptions for small pet animals).

The medicines were seized under Regulation 4 (Placing a veterinary medicinal product on the market) of the Veterinary Medicines Regulations 2013.

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## [Sellafield's biggest construction project reaping benefits of 4D modelling](#)

The Sellafield Product and Residue Store Retreatment Plant being delivered by the Programme and Project Partners is reaping the benefits of 4D Building Information Modelling (BIM) technology, with the introduction of a second twin 'BIM cave' in the project team's Warrington office.

This follows the introduction of the project's first BIM cave earlier this year on the Sellafield site.

BIM is a process for creating and managing a digital representation of the physical elements of the project and the information associated with those objects.

The 2 BIM caves and 4D modelling capability bring important benefits to one

of Sellafield's largest ever construction projects, the benefits include greater collaboration to improve project scheduling, planning, communication and enhanced project visualisation.

Steve Harnwell, Sellafield Product and Residue Store Retreatment Plant, delivery director, said:

Increasing our BIM capability enhances the project's daily 'line of sight' planning by improving the connection between our team members in Cumbria and Warrington to visualise the project plan and build sequencing.

We can be looking well ahead of where we are with construction today, reducing risks, the potential for costly delays and we're already safely accelerating construction in some areas.

There are also significant safety benefits, we now have a live camera feed from the site which means our team members and stakeholders can see what's going on from the safety of the office, allowing us to avoid the physical risks associated with being on a construction site.

We're continuing to upskill members of the team on the technology which will benefit every phase of the project lifecycle, even long after the build is complete and operational.

The primary use of the BIM cave on the project to date has been its use with the 4D model which combines the 3D models created throughout the preliminary and detailed design phases of the project, with schedule information.

The model, which is now live linked between the project's Sellafield site and Warrington offices, and the 4D planning team, is providing real-time updates on construction progress.

Having two BIM caves improves collaboration across the project team, allowing the team to share the project model on and off the Sellafield site, coordinate planning and build sequencing and ensuring all stakeholders have an immersive insight into the project at any time.

## **Further information**

[Sellafield construction project brings new digital experience.](#)

The Sellafield Product and Residue Store Retreatment Plant is expected to be ready for active commissioning in 2027 at which point it will safely receive all special nuclear material packages from existing storage locations across the Sellafield site before retreating them into new 100-year packages for safe storage.

The Programme and Project Partners brings together KBR, Jacobs, Morgan

Sindall Infrastructure, Doosan and Sellafield Ltd to deliver a 20-year pipeline of major infrastructure projects, each of these projects play a vital role in ensuring Sellafield can safely empty ponds and silos, manage the waste and store it safely for decades to come.

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## [Directors banned for abusing dissolution process](#)

The four directors were disqualified after they all secured bounce back loans before dissolving their companies to avoid paying their liabilities back.

In the most recent case, Sirfraz Ahmad, from Leeds, was disqualified for 10 years after he exaggerated his turnover to secure a higher value bounce back loan he wasn't entitled to.

Instead of using the government-backed loan to support the business, Food Box Leeds Limited, Sirfraz Ahmad squandered £25,000 to repay family members.

Sirfraz Ahmad joins Max Hadley, Lewis Wright and Jake Joynt, on the disqualification register after the Insolvency Service used new powers to tackle unscrupulous directors who dissolve companies to avoid paying their liabilities.

The Insolvency Service has powers to investigate directors of companies that enter a form of insolvency, including administration and liquidation. The Insolvency Service may also be instructed to investigate live companies where there is evidence of wrongdoing.

[The Rating \(Coronavirus\) and Directors Disqualification \(Dissolved Companies\) Act](#), which became law in December 2021, extends the Insolvency Service's investigatory powers, on behalf of the Business Secretary, to directors of dissolved companies.

If misconduct is found, directors can face sanctions including being disqualified as a company director for up to 15 years or, in the most serious of cases, prosecution.

Business Minister Lord Callanan said:

The government provided unprecedented support to businesses to help them through the pandemic, but unfortunately a minority of people abused this support for personal gain.

We have been clear that we will not tolerate those who seek to defraud the taxpayer, which is why we introduced tough new powers which have allowed the Insolvency Service to disqualify directors

for dissolving their companies, to avoid repaying their bounce back loans.

Consultant Lewis Wright received a £50,000 loan in June 2020 despite his company having stopped trading the previous year. Lewis Wright received the maximum loan amount after he inflated turnover before paying himself just over £47,000. He is disqualified for 12 years.

Max Hadley, director of Prestige Building Works and railway engineer, received a 10-year ban after he secured a £20,000 bounce back loan before spending £18,000 on payments not connected to the building firm.

And Jake Joynt received a 7-year disqualification after he received a £15,000 bounce back loan before spending £13,000 of it for personal use.

All four directors are banned from directly, or indirectly, becoming involved in the promotion, formation or management of a company, without the permission of the court.

The Insolvency Service is considering recovery of the bounce back loan funds by using legal powers to seek Compensation Orders against the directors where appropriate.

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## [Leonardo AW189, G-MCGT, 30 July 2021: Anniversary Statement](#)

News story

Unexpected pitch oscillations following selection of Transition Down AFCS SAR mode, near Heads of Ayr, South Ayrshire, on 30 July 2021.



This statement provides an update on the AAIB investigation into a serious incident involving a Leonardo AW189 helicopter, G-MCGT, near Heads of Ayr, South Ayrshire, on 30 July 2021.

During an offshore training sortie, the flight crew encountered pitch instability and an erroneous status indication when switching between particular Search and Rescue (SAR) modes of the Automatic Flight Control System (AFCS).

The AAIB investigation has focused on the operation of the AFCS SAR modes and the indications it provides to flight crews. The helicopter manufacturer has published a Technical Information Letter to alert flight crews to this issue.

The report is nearing completion at which time it will be published.

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