

Press release: Badger vaccination scheme relaunched in fight against bovine TB

A government-backed badger vaccination scheme has been relaunched today by Farming Minister George Eustice to help stop the spread of bovine TB (bTB) in England.

The relaunched Badger Edge Vaccination Scheme, which was suspended for two years following a global vaccine shortage, opens for expressions of interest today, with projects set to start in spring 2018. Successful applicants will receive a government grant for 50% of their costs from a fund worth £700,000 over four years.

The government also announced a contract has been awarded to deliver a new bTB advisory service which will offer clear, practical advice to help farmers protect their herds from the disease and manage the impacts of a TB breakdown on their farm.

Both measures are key parts of the government's [strategy to eradicate bTB in England](#), which includes one of the most rigorous cattle surveillance programmes in the world, strong movement controls, promoting good biosecurity, and badger control where the disease is rife.

Bovine TB costs taxpayers over £100m every year and England has the highest incidence of the disease in Europe. In 2016 more than 29,000 cattle had to be slaughtered in England to control the disease, causing devastation and distress for farmers and rural communities.

Farming Minister George Eustice said:

Bovine TB not only has a devastating impact on our beef and dairy farms, but causes harm and distress to infected cattle. We have a clear plan to eradicate the disease over the next 20 years and this year we are restarting the government-backed Badger Edge Vaccination Scheme to stop the disease spreading to new areas.

Vaccination is just one part of our comprehensive strategy, which also includes tighter cattle controls, improved biosecurity and badger control in areas where bTB is rife to tackle the reservoir of disease in wildlife.

While our eventual aim is to eradicate the disease completely, farmers are facing the reality of bTB on their farms every day, which is why we are also launching a new bTB Advisory Service to offer advice to all farmers on limiting on-farm disease risk.

New measures

New measures outlined today include:

- Eleven additional licences for badger control covering parts of Devon, Wiltshire, Somerset, Dorset and Cheshire. Licences have been granted for supplementary badger control in areas of Gloucestershire and Somerset which have completed their original four-year licences.
- The relaunch of the Badger Edge Vaccination Scheme following suspension due to a global shortage of TB vaccine, with groups invited to submit expressions of interest and feedback on the criteria for the scheme.
- A new bTB Advisory Service for farmers to provide advice on-farm and by phone or email to farmers in High Risk and Edge Areas on bTB biosecurity and risk-based trading, set to launch this autumn.
- Tighter control of Inconclusive Reactors (IRs) in the High Risk and Edge Area, to come into force from 1 November.

Chief Vet Nigel Gibbens said:

Taking action to prevent bovine TB infection of cattle from the reservoir of disease in local badger populations is an essential part of the government's 25-year strategy to eradicate the disease in England. Proactive badger control is currently the best available option and the licensing of further areas is necessary to realise disease control benefits across the High Risk Area of England, rather than at local levels.

In 2016 badger control operations in Somerset, Gloucestershire, Dorset, Devon, Cornwall, Herefordshire and Wiltshire were all successful in meeting their targets, and the government is committed to introducing badger control over a wider number of areas in line with plans set out in the bTB strategy.

Background

1. Expressions of interest in the BEVS scheme should be emailed to: BEVS@defra.gsi.gov.uk
2. The TB Advisory Service will launch next month, delivered by the Origin Group. Farmers can pre-register their interest by email: info@tbas.org.uk
3. [Information on Natural England's licensing for badger control operations](#)
4. New rules on Inconclusive Reactors will come into force following a [public consultation](#)
5. For information, advice and guidance on bTB, visit the [TB Hub](#)

6. For more information about this press release, contact the Defra press office: 020 8225 7318.

Notice: BA4 6NX, Crockway Farms Limited: environmental permit issued

The Environment Agency publish surrenders that they issue under the Industrial Emissions Directive (IED).

This decision includes the surrender letter and decision document for:

- Operator name: Crockway Farms Limited
 - Installation name: Lambrook Pig Unit
 - Permit number: EPR/YP3333NT/S004
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Notice: WF10 5GT, Dunhills (Pontefract) plc: environmental permit issued

The Environment Agency publish permits that they issue under the Industrial Emissions Directive (IED).

This decision includes the permit and decision document for:

- Operator name: Dunhills (Pontefract) plc
 - Installation name: Castleford Production Facility
 - Permit number: EPR/SP3938DE/A001
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Notice: C05 9DF, Gent Fairhead & Co Limited: environmental permit issued

The Environment Agency publish permits that they issue under the Industrial Emissions Directive (IED).

This decision includes the permit and decision document for:

- Operator name: Gent Fairhead & Co Limited
 - Installation name: Rivenhall Integrated Waste Management Facility
 - Permit number: EPR/FP3335YU/A001
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Consultation outcome: Standard rules consultation no. 15: unintentional receipt of radioactive materials and radioactive waste

Updated: Added Summary of consultation responses and decisions document.
Outcome: new standard rule set and risk assessment published.

The Environment Agency proposes to have a new standard rules environmental permit to cover the:

- accumulation and disposal of radioactive materials
- radioactive waste at sites with a radiation detection system

The new standard rules permit will be an efficient way of regulating for both operators and the Environment Agency, as well as protecting the environment from pollution.

We ask for your comments on the proposed new standard rule set and its risk assessment. We are also assessing the financial impacts of this proposal.

The responses from the consultation will be used to help develop the standard rule set. The aim is to publish the new standard rule set and risk assessment before the end of January 2018.