

Press release: Ineos is granted environmental permit for exploratory borehole in Derbyshire

The Environment Agency has granted an environmental permit to allow Ineos Upstream Ltd to drill an exploratory borehole at a site in Derbyshire.

The 'Standard Rules' permit allows the company to carry out drilling, waste management, and low-risk testing at its Bramblemoor Lane drilling site, near the village of Marsh Lane. It does not allow fracking.

Standard Rules permits include fixed rules and conditions that cover common, low-risk industrial activities. They are issued to companies only after they demonstrate that they understand and can manage the risks to people and the environment.

If the firm wishes to carry out additional activities on the site in the future, it must submit a bespoke permit application that is tailored to those activities.

A spokesperson for the Environment Agency said:

Our regulatory controls for onshore oil and gas are in place to protect people and the environment. Standard Rules permits are common across industry and maintain high levels of environmental protection. They do not allow companies to carry out fracking – this activity requires a bespoke permit application which would be subject to a site-specific environmental risk assessment and extensive public consultation.

As with all decisions on whether to issue environmental permits, we will assess a company's proposals to ensure they meet strict requirements. If an activity poses an unacceptable risk to the environment, the activity will not be permitted.

The public documentation relating to this and other permits of Ineos can be viewed here: consult.environment-agency.gov.uk/psc/ineos-upstream-limited-exploration-sites.

Press release: Fish pass plans for Howsham weir

The Environment Agency is finalising plans to install a fish pass on the River Derwent at Howsham to help migrating fish, eel and lamprey access spawning grounds upstream.

The work is part of a joint programme with Natural England to improve a number of weirs and other structures that the Environment Agency owns in the lower Derwent.

The project will involve the installation of an enhanced single Larinier fish pass near the existing hydropower turbines, along with eel and lamprey tiles at two locations on the weir.

Improved passage will help fish populations by allowing them to move freely between the river and coastal waters to access breeding, nursery or feeding grounds. It will also help species to naturally re-colonise the river upstream after floods, droughts or pollution.

The design is being developed following a public consultation with the local community, environmental organisations, and people who use the river regularly, including anglers and canoeists. It aims to provide a significant improvement for fish while at the same time allowing continued use of a chute across the weir for canoe and kayak training and competitions.

Ineke Jackson, project manager at the Environment Agency, said:

The upstream reaches of the River Derwent and the Rye have very low numbers of lamprey, eels and salmon, so this is a really important project for the environment.

We have opted for a single fish pass with a special design and additional flow to make it particularly attractive to fish, while protecting canoeing and kayaking. This will be a substantial improvement for fish, and requires only a small reduction in flow through the canoe chute. We will put lamprey and eel tiles on the weir to help these species make their way across.

We are grateful to everyone who contributed during the consultation because this helped us to find a solution which balances all interests.

Construction on the scheme is expected to begin in spring or summer next year.

More information on the public consultation can be found at www.gov.uk/government/consultations/howsham-weir-fish-passage-consultation.

[Press release: Scrap yard licence revoked for illegal activity](#)

The Environment Agency took the action against Robert Wright (snr), the former Company Director of Robby's Auto Dismantling Ltd in Stanley, County Durham, following a series of breaches of licence conditions after his son took over the business.

The decision means that Robby's Auto Dismantling Ltd will no longer be authorised to accept and treat waste metals from 15 July 2017.

Environmental permits ensure the protection of the environment and local communities from the risk of pollution caused through the carrying out of waste activities.

Under the regulations, the permit must be in the name of the person who has overall control of the facility and the site must employ an industry qualified technically competent manager to provide waste management advice and guidance.

No application received

The permit for Robby's Auto Dismantling Ltd was in the name of Robert Wright (snr), meaning he is legally responsible for ensuring the site is compliant. In 2006 he retired and his sons Ian and Robert Wright (jnr) took over. In January 2013 Ian Wright took sole control of the business.

Throughout this period, Environment Officers repeatedly advised Ian and Robert Wright (snr) of the legal requirement to transfer the permit to Ian. No application was ever received and officers were unable to take action against Ian Wright for a number of permit breaches on site because the permit was not in his name. Environment officers deemed these permit breaches to be a result of lack of technical competence.

In addition, the permit holder had failed to pay subsistence fees since 2013.



Permit revoked 'to protect the environment'

Andrew Rothery from the Environment Agency said:

The Environment Agency has revoked the environmental permit for Robby's Autos to protect the environment and ensure a level playing field for legitimate businesses. It is clear that the permit holder is not in a position to ensure compliance with permit conditions.

It is vital that waste companies comply with the law so that communities and the environment are not put at risk. We work with operators to help them meet their obligations, but where significant or repeated breaches occur, we will take appropriate action to protect the environment.

The revocation requires all waste is removed from the site and disposed of legally by 31 July 2017. Failure to do so may lead to legal action by the Environment Agency.

Anyone who experiences problems from this or any other waste site is urged to report the matter to the Environment Agency's incident hotline on 0800 807060 or CrimeStoppers anonymously on 0800 555 111.

[Notice: The Eden Rivers Trust: application made to impound water](#)

The Environment Agency consult the public on certain applications for the abstraction and impoundment of water.

These notices explain:

- what the application is about
- which Environment Agency offices you can visit to see the application documents on the public register
- when you need to comment by

[Press release: Environment Secretary explores the future of farming at the Royal Norfolk Show](#)

Farmers across East Anglia could produce, sell and export more than ever before following the UK's exit from the EU with the help of cutting edge technology and innovation, the Environment Secretary said today.

On a visit to the Royal Norfolk Show on 28 June 2017, Environment Secretary Michael Gove met with researchers and businesses at the 'Innovation Hub' to find out more about the latest research and emerging agricultural technologies.

From a 'FitBit for cows' that provides real time information on the health of a herd, to a demonstration of how 'agrimetrics' data can support farmers and boost food production, pioneering agricultural technology (agri-tech) on display at the show could provide new opportunities for East Anglia's farmers.

Speaking at the show, Environment Secretary Michael Gove said:

Emerging technologies will play a vital role in boosting productivity and growth, unlocking the full potential of our farming industry as we adapt to a rapidly changing world and maintain our leading role on the global stage outside the European Union.

The East of England is a real hotbed of agricultural innovation and the enthusiasm and passion of the region's farmers, who exported a

record £1.6bn of food and drink last year, is truly inspirational.

Agri-tech contributes £14.4bn to the UK economy every year, underpinning the UK's food and drink industry, our largest manufacturing sector. The government has already invested £160 million through the [Agri-Tech Strategy](#) to help develop innovative solutions from the laboratory through to the farm.

Dr Belinda Clarke, Director of [Agri-Tech East](#), an independent membership organisation supporting the development of the agri-tech cluster, said:

Innovation is most effective when it is focussed on solving clearly defined problems. By bringing progressive farmers, who are willing to pilot new approaches, together with those who have potential solutions, Agri-Tech East is facilitating a step-change in agri-food production that is productive, profitable and sustainable.

The Innovation Hub is a good showcase for the agri-tech cluster, showing how collaboration can accelerate innovation based on sound science.

The Environment Secretary also visited the show's food hall, meeting with food producers from across the east of England, and visited the 'Broads Village' which showcases the importance of the National Park to industry, culture and landscapes.