

## **Notice: NR14 6NZ, M Gaze & 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: M Gaze & Co Limited
  - Installation name: Crossways Farm
  - Permit number: EPR/FP3332MF/V006
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## **Notice: HR5 3LX, Mr Michael Davies, Mrs Susan Davies and Mr James Davies: 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: Mr Michael Davies, Mrs Susan Davies and Mr James Davies
  - Installation name: The Rhyse Poultry Farm
  - Permit number: EPR/TP3636ME/V006
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## **Notice: NG17 8EP, Veolia ES Nottinghamshire Limited: environmental permit draft decision advertisement**

The Environment Agency consults the public on certain applications for waste operations, mining waste operations, installations, water discharge and groundwater activities. In some cases they also consult on draft decisions for environmental permits. The arrangements are explained in its [Public Participation Statement](#)

These notices explain:

- the Environment Agency's proposed decision and the reasons and considerations on which they've based this
  - additional relevant information available since the application was advertised
  - any information or guidance provided by the Secretary of State relevant to the application
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## **Research and analysis: Future of the sea**

This report considers the role that science and technology can play in understanding and providing solutions to the long-term issues affecting the sea. It outlines a number of recommendations to help the UK utilise its current expertise and technological strengths to foster trade links, build marine capacity across the world and collaborate to tackle climate change.

Further details of the project and the supporting evidence are available from the [Foresight project page](#).

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## **Press release: New river forecasts for North East communities**

A new service which allows people to get forecasts for river levels to help them plan for flooding is available for two locations in the North East.

It is being provided by the Environment Agency on the gov.uk website for the River Tyne at Hexham, Northumberland, and Lustrum Beck at Stockton-on-Tees.

All communities can see observed data for river levels for the past five days. Now people living in these two areas can also see their future flood risk in a 36-hour river level forecast.

The aim is to help communities be more aware of their flood risk and be able to plan for potential flooding incidents. The new river forecasts are calculated by computer models that take into account data like current flows and expected rainfall.

Forecast information can change quickly so people are still advised to sign

up for the Environment Agency's free flood warning service to ensure they are notified if a warning is issued for their community.

And residents and businesses can still get the most up-to-date and accurate situation from the [live online map](#) which updates every 15 minutes and details the current Severe Flood Warnings, Flood Warnings and Alerts in place.

## **Help residents manage flood risk**

Phil Taylor, from the Environment Agency's Flood Resilience Team in the North East, said:

We are always looking at ways to use technology to better share information with people, and residents have told us that they would find it really useful to see these forecasts to help them manage their flood risk.

We want people to know if they are at risk of flooding, be prepared, and take action to protect themselves and their families. A wealth of information is available on our website for people to find out if they are at risk and understand how to prepare.

Everything residents and businesses need to know about how to check their risk and prepare for flooding is online on the [Floods Destroy website](#).

The new 36-hour river forecasting for Hexham and Stockton can be found online at:

[Lustrum Beck, Stockton-On-Tees](#)

and

[River Tyne at Hexham](#)

The plan is to continue to refine the service based on feedback from users before rolling it out to other areas in the future.

People who live in areas where the 36-hour forecast is not available can still view data on river levels from the previous five days.