

Official Statistics: UNECE Timber Forecast Questionnaire: 2017 forecasts

The UNECE Timber Forecast Questionnaire (TF) collects estimates for the current year and forecasts for the coming year of removals, production and trade of wood and wood products. Statistics are collected annually by the UNECE.

Official Statistics: Joint Forest Sector Questionnaire: Final 2016 data

This release contains the data on UK wood production, imports and exports to be submitted to international organisations for the production of international statistics on forest products.

Official Statistics: Woodland Carbon Code statistics: data to September 2017

This release provides quarterly statistics on projects registered under the Woodland Carbon Code. The Woodland Carbon Code is a voluntary standard, initiated in July 2011, for woodland creation projects that make claims about the carbon they sequester (take out of the atmosphere). All projects must be placed on the Register of UK Woodland Carbon Projects. Their claims about potential carbon sequestration are validated by an independent certification body. Validated projects are then verified on a regular basis to confirm the progress of carbon sequestration.

National Statistics: Food statistics pocketbook 2017

Updated: Added request for feedback link to the Global and UK supply chapter.

This annual publication provides a round-up of statistics on food covering the economic, social and environmental aspects of the food we eat (excluding agriculture). It contains sections on:

- the food chain
- prices and expenditure
- global and UK supply

Accompanying data sets and data sources

The information in the pocketbook comes from previously published government surveys run by the Office for National Statistics (ONS) and the Department for Environment, Food and Rural Affairs (Defra) and a wide range of other sources including government agencies and commercial organisations. The publication carries the National Statistics logo but is a combination of National Statistics and other statistics. Those which are National Statistics are identified as being so. Data quality varies among the many data sources and where possible an indication is included in bullet points. For more information see the data set that accompanies each chapter of the main publication.

Data uses

Researchers put this data to a wide range of uses spanning from informing decisions on the general public's choices through to local food policy making. It is often used for statistics on the food industry, on food prices, on balance of diet, international comparisons and food production to supply ratio.

Next update: see the [statistics release calendar](#)

Please answer [4 short questions \(opens in Google Forms\)](#) to help us make the pocketbook better for you.

HTML format

We've published this year's food statistics pocketbook as a HTML publication. We would like your feedback on this new approach and if you think there is anything we can improve? You can contact us via email or Twitter.

Defra statistics: family food

Email

familyfood@defra.gsi.gov.uk

You can also contact us via Twitter: <https://twitter.com/DefraStats>

Press release: Flood warning service improvements go live for winter

People who live near the River Foss in York will now be able to benefit from an improved flood warning service from Wednesday, October 18.

After the Boxing Day 2015 floods, one of the recommendations of the York Flood Inquiry report was for the Environment Agency to conduct a review of the flood warnings on the River Ouse and Foss.

The Environment Agency commissioned consultants to review all flood warnings in the city.

Along the River Ouse catchment, the review found the existing service meets the needs of the community.

However, the River Foss flood warnings underwent a thorough review and changes have been made.

A new rain monitoring station is being installed upstream on the Foss in the village of Yearsley, 20 miles north of York, as well as a river level monitoring station near Strensall.

These two monitoring stations will automatically feed information into the Environment Agency's systems and forecasts for the River Foss, supporting a better understanding of the amount of water flowing down the river towards York.

This will help the Environment Agency's flood duty officers to issue flood warnings with more confidence and more accurate information included within the warning messages.

The River Foss catchment area within the City of York boundary previously had six flood warnings, covering the Foss, Tang Hall Beck and Osbaldwick Beck.

As part of the improvements this will increase to ten and include warnings for South Beck and Westfield Beck.

Zoë Pattinson, Environment Agency flood risk officer, said:

Along the River Foss corridor, there is one long warning that is for the properties most at risk from river flooding, and a wider warning that covers the properties at lower risk of flooding.

The Environment Agency also worked with members the River Foss Society in redesigning the flood warning boundaries and trigger levels.

The Foss Society and local residents have provided valuable input into the review of the flood warning service for the River Foss community.

She continued:

Local community input is important because it gives us an insight from those who have seen how the river and catchment behaves in heavy rainfall. It also helps raise awareness of our flood warning service.

John Millett, chairman of the River Foss Society, said:

The River Foss Society supports and fully endorses the work the Environment Agency is doing to improve the flood warnings that are being introduced to protect the City of York and neighbouring areas and their residents and businesses along both the River Ouse and the River Foss corridors.

People who are already signed up the flood warning service will automatically be transferred to the new relevant flood warning area that covers their property. If you want to register to receive free Environment Agency flood warnings then you can either at [flood warnings](#) or call on Floodline 0345 988 1188.