

Press release: 30,000 respond to ivory consultation ban during Christmas week

There has been a massive public response to the Government's proposed ban on ivory sales – with over 60,000 responses to the public consultation, making it one of Defra's most popular ever. Of the responses analysed so far the overwhelming majority support a ban.

In the past week more than 30,000 responses were submitted before the consultation closed.

Plans announced by Environment Secretary Michael Gove to impose a ban on ivory sales will protect elephants and help combat poaching by removing opportunities for criminals to trade illegally-poached ivory.

Unlike previous proposals, these plans cover items of all ages, not only those created after a certain date.

Environment Secretary Michael Gove said:

It is imperative we halt the decline in the elephant population to protect these wonderful animals for future generations. Ivory should never be seen as a commodity for financial gain or a status symbol and we are ready to take radical and robust action to protect one of the world's most iconic and treasured species.

It's incredibly heartening that so many people have contributed to our consultation. The response underlines that we are a nation which cares for wildlife. In 2018 the UK must be front and centre of global efforts to end this insidious trade.

Tanya Steele, WWF CEO said:

The scale of the public response – including over 60,000 who signed a WWF petition – shows just how strongly the British public feel about the need to end this mindless slaughter.

The UK Government must now act quickly. On average 55 elephants a day are killed. Every day we wait is a day too long.

The number of elephants has declined by almost a third in the last decade and around 20,000 a year are still being slaughtered due to the global demand for ivory.

The decline of elephants would also deprive some of the poorest countries in the world of their valuable natural capital, affecting economic growth and

sustainable development.

As profits become ever greater, the illegal wildlife trade has become a transnational organised enterprise, estimated to be worth between £7 and £17 billion a year.

The ban would reaffirm the UK's global leadership on this critical issue, demonstrating the UK's belief that the ivory trade should become a thing of the past.

It comes as the largest market for ivory, China, has introduced a ban on all trading and processing activities which came in to force at the end of 2017.

This new ban builds on Government work both at home and overseas to tackle poaching and the illegal ivory trade. The UK military trains an elite force of anti-poachers in African countries, and Border Force officers share their expertise in identifying smuggled ivory with counterparts worldwide to stop wildlife trafficking.

In October 2018, the UK will host a fourth international conference on the illegal wildlife, bringing global leaders to London to tackle the strategic challenges of the trade. This follows the ground breaking London 2014 conference on the illegal wildlife trade, and subsequent conferences in Botswana and Vietnam.

The Government will publish a response to the [consultation](#) shortly.

[News story: MMO board member Tony Delahunty awarded OBE](#)

Her Majesty The Queen has made Marine Management Organisation (MMO) non-executive board member Tony Delahunty Officer of the Order of the British Empire in the New Year's honour list 2018 for his services to the fishing industry.

OBEs are awarded for having played 'a major local role in any activity, including people whose work has made them known nationally in their chosen area'.

Tony is a fisherman and businessman with over 40 years' experience of working in the inshore fishing industry. He has represented and championed fisheries management issues locally, nationally and internationally throughout his career driven by a lifelong commitment to the sustainable management of our seas.

As well as being an MMO board member he has had roles in both the public and

private sectors including his appointment as National Chair of the National Federation of Fisherman; Chair of the Sussex Inshore Fisheries Conservation Authority and Vice Chair of Sussex Sea Fisheries Committee.

Tony has also been a member of Selsey Lifeboat since 1978 serving as a crew member, senior helmsman and deputy coxswain and currently serves as deputy launch authority.

On receiving his OBE, Tony said:

“I have worked as an inshore fisherman for most of life and have had the opportunity to contribute to fisheries management issues, locally and nationally and I am honoured to receive this award. Whilst I am personally very pleased, I feel that it also recognises the importance and value of the work done by the National Federation of Fishermen’s Organisation (NFFO), DEFRA and the Marine Management Organisation.”

Press release: Environment Agency uncovers landscape with laser mapping

The Environment Agency has announced plans to map England’s entire landscape by 2020, using the data to assess flood risk and inform conservation work.

Using aircraft equipped with laser scanners, the Environment Agency will map all 130,000km² of the country, including rivers, fields and national parks – equivalent to 32 million football pitches.

As well as being used to understand flood risk, the data will also be made available for free to the public and industry to be used by archaeologists, environmental and urban planners, and even gamers to make accurate 3D models of the landscape.

Currently about 75 per cent of the country is mapped but with only sporadic coverage of upland areas. The new project, beginning over winter, will cover all of England’s national parks, areas of outstanding natural beauty (AONBs) and sites of special scientific interest (SSSIs) such as the Peak District and the Yorkshire Dales.

Sir James Bevan, Chief Executive of the Environment Agency, said:

This ambitious project will enhance our understanding of England’s unique natural features and landscape, helping us to better understand flood risk, plan effective defences and fight waste crime.

I’m pleased we are able to gather, use and share such valuable data

to contribute to environmental improvements and conservation. It's just one of the many ways the Environment Agency is using technology to help people and wildlife.

The Environment Agency has been using lidar – light detection and ranging – technology for 20 years to better understand flood risk. Maps are created by aircraft equipped with laser scanners, which measure the distance between the aeroplane and the ground. The data collected can then be used to plan flood defences across whole river catchments. It also helps environment officers spot sudden changes in the landscape that could indicate illegal waste dumping – in 2014 eight people in Cornwall were fined for [dumping 4,500m3 of waste](#), which was discovered using lidar data.

Other organisations across the Defra group also use the data to help improve the environment – Natural England uses it to assess wildlife habitat and Forestry Commission use it to understand more about the country's tree cover.

In 2015, the Environment Agency made 11 terabytes of lidar data – equivalent to 3 million MP3 songs – available for free to the public as open data. Since then, the data has been downloaded more than 500,000 times. The data has even [helped archaeologists uncover lost Roman roads](#) in the north of the country.

The new data will also be better quality than ever before, as the Environment Agency will map the whole country at 1m resolution by 2020. This means using the most up-to-date laser technology to reveal the features and details of the terrain more clearly.

For more information on how the Environment Agency collects and uses Lidar data, check out our [blog](#).

You can also follow the Environment Agency's Geomatics team on [Facebook](#) and [Twitter](#).

[Decision: Clarification on fishing restrictions for Bass in 2018](#)

Following the recent announcement about fishing opportunities agreed at this year's December Council the Marine Management Organisation (MMO) can confirm that [Council Regulation \(EU\) 2017/127](#) will remain in place until the new regulation is published in the Official Journal of the European Union in January.

As such, all current control measures, including the specific restrictions on fishing for Seabass, currently remain in force.

We will be publishing further guidance soon with information on what the council outcome will mean for both commercial fishermen and recreational anglers in 2018 and our plans for regulation of this.

[Press release: Minister urges households to recycle as much as possible over Christmas](#)

Households across the country are being encouraged by the Minister for Local Government, Marcus Jones, to make it a record-breaking year for recycling over the Christmas period.

It's estimated that the UK recycled a staggering 289,000 tonnes of card packaging last Christmas. However, with the weight of paper and card not collected equating to nearly 2,000 blue whales, there's cause for everyone to double their recycling efforts this year.

From wrapping paper to Christmas cards, mince pie foil cases to Christmas trees, there's a host of items that can be easily recycled or disposed of in a responsible, eco-friendly way.

Local authorities across the UK are offering helpful tips, guidance and even some dedicated treecycling services to help residents recycle as much as they can over the Christmas period:

- Trafford Council has produced the ['naughty or nice'](#) list of items that can and can't be recycled.
- Cambridgeshire County Council has issued [12 top recycling tips](#) to help residents make it a great recycling Christmas!
- The London Borough of Hammersmith and Fulham offer residents a dedicated [Christmas tree collection service on certain days](#) and multiple drop-off points located across the borough for residents who want to 'treecycle.' The council estimate that it will recycle over 75 tonnes of festive firs over the holiday season.
- Swansea Council has released a downloadable [2018 recycling calendar](#) so that residents can start the year as they mean to go on – recycling as much as possible.

- Lancaster City Council has partnered with St. John's Hospice to boost treecycling and [raise money for charity](#); for a small donation, residents can pay to have their real Christmas trees collected from their doorsteps by hospice volunteers.

Minister for Local Government, Marcus Jones, said:

Local authorities across the country are offering great initiatives to help us recycle as much as we can over the Christmas period – including the Christmas tree!

I'm encouraging households to find out what schemes are running in their area so that they can maximise their recycling and treecycling this year!

Here are DCLG's top 5 recycling tips for the festive season this year:

Recycle that cardboard!

A lot of Christmas gifts will come in recyclable cardboard packing – especially large electronic items such as laptops, televisions and computer game consoles. It's estimated that we could make a cardboard motorway stretching from Leeds to Lapland and back – 111 times – with all the cardboard packaging we use at Christmas. Don't let it go to landfill!

Scrunch test your wrapping paper!

Did you know, paper or cards with glitter can't be recycled? The scrunch test is a helpful way to test whether your Christmas wrapping paper is recyclable.

If you literally scrunch the paper in your hand and it stays in a ball, it can be put into the recycling. Remember to remove ribbons, bows and other adornments before sticking it in the recycling.

Don't 'fidget' to treecycle!

Millions of trees brighten up homes and offices across the UK each Christmas. These can be recycled for composting and wood chipping. The chippings can then be used locally in parks or woodland areas.

Some councils will collect Christmas trees with normal garden waste, some will have designated collections and others will have special drop-off points. Visit your local authority's website for detailed guidance. Find out more about the [Forestry Commission's sustainable Christmas trees](#) too.

Don't bin the festive fairy lights!

Fairy lights and other electronic Christmas decorations may be classed as Waste Electrical and Electronic Equipment (WEEE). These items must not be sent to landfill but disposed of at designated sites such as household waste

recycling centres. If in doubt, check with your local authority for guidance on disposing of those old fairy lights.

You can go 'Cold Turkey'!

Who doesn't love leftovers? Christmas dinner stays fresh for at least a few days after the big event and for months or more if you put it in the freezer.

You can freeze cooked turkey and use it to make a new meal; if you're sick of turkey and cranberry sandwiches, why not be creative and try making a turkey curry? Additional tips and advice can be found on the [Food Standards Agency's website](#).

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