

[News story: HM Courts and Tribunals Service appoints new Non-Executive Director](#)

Lakh is an experienced CEO and Board Director, having spent over 30 years leading technology businesses. He is currently a non-executive director for the Royal Surrey County Hospital and non-executive chairman for Portsmouth Water CCG (customer challenge group).

Commenting on the appointment, Tim Parker, chairman of the HMCTS Board said:

It's great to welcome new talent and I'm delighted that Lakh is joining HMCTS. He has a wealth of knowledge and experience which will be invaluable as we continue with our reform programme.

HMCTS' Board is responsible for overseeing the leadership and direction of HMCTS, ensuring it delivers its aims and objectives. As a non-executive director, Lakh will support the Board in taking forward its responsibilities.

Lakh is scheduled to attend his first HMCTS Board meeting in October.

[Press release: Ash dieback found on three new host species of tree in the UK](#)

The [Forestry Commission](#) is urging industry to be vigilant for signs of ash dieback and report suspected sightings through its [Tree Alert](#) reporting system.

The call comes after three new tree and shrub species in the same family as ash (Oleaceae) tested positive for ash dieback (*Hymenoscyphus fraxineus*) infection at the [Westonbirt Arboretum](#), Gloucestershire.

The findings are unlikely to have a significant impact on the environment as the newly infected species are ornamental and are not widespread or native to the UK.

The infection was identified by staff at the arboretum on mock privet, narrow-leaved mock privet and white fringetree – ornamental trees and shrubs from the Mediterranean and North America. The species were found in close

proximity to infected ash trees.

[Forest Research](#), Great Britain's principal organisation for forestry and tree related research, is conducting further tests on the nature of the infection. This includes monitoring other species in the Oleaceae family for susceptibility to *H. fraxineus* infection. A number of these species have already been tested including Osmanthus and Lilac, but were found to be negative.

UK Chief Plant Health Officer, Professor Nicola Spence, said:

Since 2012, the Government has invested more than £6 million into ash dieback research. These findings highlight the importance of the Forestry Commission's reporting system, Tree Alert, and of arboreta and other plant collections, which play crucial roles in supporting the UK's world-leading plant health sector.

Landscapers, gardeners and tree practitioners should be vigilant for signs of ash dieback on these new host species, and report suspicious findings through Tree Alert.

Over the last five years the Government has invested in world-leading research to advance understanding of the biology and pathology of the disease, including sequencing the ash genome and the ash dieback fungus. It has also funded the world's largest screening trial for tolerant trees, raising the possibility of an ash breeding programme in the future.

In May the Environment Secretary launched the first [Tree Health Resilience Strategy](#) – the first major publication to come out of the [25-Year Environment Plan](#). The strategy sets out a new proactive approach to tree health, with landowners, charities, the public and government working together to take actions to build resilience against pests and diseases to protect the nation's trees.

As part of this approach, a new senior cross-industry Plant Health Alliance to strengthen biosecurity practices across industry has been established.

Arboreta also continue to play a critical role in supporting work on ash dieback. Research by [Forest Research](#) has identified over 30 different ash species being grown in the main arboreta of Britain which will be used in trials to assess tolerance of these species to ash dieback.

[Defra](#) and the [Forestry Commission](#) continue to work with landowners and local councils, as well as the plant health sector internationally, to share experiences, identify solutions and develop action plans to deal with the impacts of ash dieback.

To report a suspected case of ash dieback in any of these newly identified host species, visit the [Tree Alert](#) portal.

[Press release: Ash dieback found on three new host species of tree in the UK](#)

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[News story: UK science centres to receive funding boost to inspire more visitors to explore and discover science](#)

- £13 million to be invested in 6 science centres across the UK to engage more people with science as part of our modern Industrial Strategy
- new immersive technology, refurbished visitor hubs and a new community hub will aim to attract new, diverse visitors to the centres
- the successful Science Centres in Scotland, Wales and England will also use the funding to develop sustainable business models to ensure continued success for years to come

6 Science Centres across the UK today received a £13 million injection of funding to help attract thousands of new visitors:

- Catalyst in Widnes
- Dundee Science Centre

- Eureka! Mersey
- Glasgow Science Centre
- The National Space Centre in Leicester
- Techniquist in Cardiff

These Centres will all receive new funding after presenting exciting plans to connect with audiences and communities who don't currently visit science centres or engage with learning in science, technology, engineering and mathematics (STEM).

The funding will help each centre create new learning activities to help reach audiences, improve their facilities and develop sustainable business models.

The new funding will be delivered through the Inspiring Science Fund, a joint initiative by Wellcome and the Department for Business, Energy and Industrial Strategy. The Inspiring Science Fund aims to support under-served and underrepresented audiences, delivering science learning and engagement opportunities that are accessible to all through Science Centres around the country.

Announcing the funding, Science Minister Sam Gyimah said:

We want to bring the wonders of science to as wide an audience as possible and that's why it is at the heart of our modern Industrial Strategy. Today's investment will help inspire people from across the country to learn about the truly amazing benefits that science and technology has on all our lives.

Simon Chaplin, Director of Culture & Society, Wellcome, said:

At Wellcome we focus on people, and our public engagement activity is about helping everyone to play their own role in improving health. The Inspiring Science Fund enables science centres across the country to bring science, health and research closer to public. We're looking forward to seeing how the successful centres develop and how they use this funding to involve ever more people in science in a way that is relevant and useful to their own lives.

Notes to editors

Information about the successful centres:

Techniquist – £3,000,000

In Wales, The Science Capital will see a transformation of Techniquist, extending it into a contemporary STEM hub, and diversifying its audiences. It will house innovative new content, developed with businesses and academics at the forefront of STEM in Wales and supported by a programme of community co-

production, highlighting the role STEM technologies shape the future of our society.

The National Space Centre – £1,880,000

In the Midlands, the National Space Centre's Extended Reality for New Audiences project will engage disadvantaged young people from diverse communities in Leicester in STEM subjects using exciting new immersive technologies.

Eureka! Mersey – £3,000,000

In the north west, Eureka! will open a second visitor attraction on the Wirral, extending their discovery-based approach for children and young people across the Mersey region. Eureka! Mersey will be a £11 million reinvention of the existing Spaceport attraction, creating a 21st century science and discovery centre for 0-14 year olds.

Catalyst – £754,600

Catalyst Science centre in Widnes will launch "Catalyst for a future generation", exploring ground-breaking thinking about the relationship between science and wellbeing. Involving the community and local partners in the design of our spaces and exhibits, Catalyst will inspire a future generation of scientists across the north west and beyond.

Dundee Science Centre – £1,455,440

In Scotland, Dundee Science Centre will be transformed into an inspiring community hub and lifelong learning resource that brings people together and builds capacity within the region. The spaces and programmes will be co-designed with local communities and will feel welcoming, safe and accessible for all. It will be a unique platform to co-create and disseminate new, innovative methods for science engagement.

Glasgow Science Centre – £2,876,401

Glasgow Science Centre (GSC) will use the Inspiring Science Funding to develop its indoor and outdoor exhibition spaces, facilities and organisational culture to ensure that the centre grows to become as inclusive, diverse and exciting for as many communities and people possible.

Further information

Inspiring Science Fund

The Inspiring Science Fund is co-funded by the Department for Business, Energy and Industrial Strategy (BEIS) and Wellcome. BEIS' role will transfer to UK Research and Innovation in 2018. The scheme supports science centres to rethink what they do and what they offer to the public. The aims of the fund are to revitalise the offer of existing science centres through capital

development, such as new exhibition spaces and learning centres, and the opportunity to develop meaningful engagement with under-served and underrepresented audiences. This opportunity to refresh how science centres are operating will lead to more sustainable business models, and contribute to science centre sector development through shared learning.

The Department for Business, Energy and Industrial Strategy

The Department for Business, Energy and Industrial Strategy brings together responsibilities for business, industrial strategy, science, innovation, energy and climate change. The Department is responsible for: developing and delivering a comprehensive industrial strategy and leading the government's relationship with business; ensuring that the country has secure energy supplies that are reliable, affordable and clean; ensuring the UK remains at the leading edge of science, research and innovation; and tackling climate change. The Inspiring Science Fund administration will soon transfer to UK Research and Innovation (UKRI).

Industrial Strategy

Our [modern Industrial Strategy](#) sets out a long term plan to boost the productivity and earning power of people throughout the UK. It sets out how we are building an economy/a Britain fit for the future – how we will help businesses create better, higher-paying jobs in every part of the UK with investment in skills, industries and infrastructure.

Wellcome

Wellcome exists to improve health for everyone by helping great ideas to thrive. We're a global charitable foundation, both politically and financially independent. We support scientists and researchers, take on big problems, fuel imaginations, and spark debate.

UKRI

UK Research and Innovation (UKRI), the new funding organisation for research and innovation in the UK, will succeed BEIS as co-funder of the Inspiring Science Fund later in 2018. UKRI brings together the 7 UK research councils, Innovate UK and a new organisation, Research England, working closely with its partner organisations in the devolved administrations.

[News story: Master and owner charged for illegal salvage of sunken vessel](#)

Dutch company Friendship Offshore BV has been convicted of conducting an unlicensed salvaging operation on a sunken merchant vessel named the SS

Harrovian in 2016. The case was heard at Newcastle Crown Court on the 26 July 2018, in a prosecution brought by the MMO.

The court heard how in August 2016 MMO officers, acting on information relating to a vessel operating an illegal salvage of a wreck 70 miles south west of the Isles of Scilly, were deployed to intercept and inspect the vessel.

This inspection resulted in the discovery of approx. £90,000 worth of copper and steel. The vessel's master, Walter Bakker, admitted that he did not have the relevant marine licence and demonstrated how he had dimmed the vessel's Automatic Identification System (AIS) in order to avoid detection. The vessel was subsequently detained to Falmouth for further inspection.

Analysis revealed that the vessel had conducted three unlicensed salvage operations on the wreck of the SS Harrovian. The SS Harrovian was built by Bartram & Sons, Ltd, Sunderland in 1914 and was sunk on a voyage from New York to Le Havre by the German submarine U-69 in the English Channel in 1916.

During the sentencing, the judge referred to the fact that the SS Harrovian was an important heritage asset and despite being at sea, was still of considerable heritage value.

At the initial hearing in February 2018, the defendants pleaded guilty to charges reflecting the three unlicensed salvaging operations they conducted. The MMO also made application for a confiscation order under the Proceeds of Crime Confiscation Order (POCA) with the assistance of the North East Regional Asset Recovery Team.

Walter Bakker was fined £2,000. Friendship Offshore BV was fined £6,000 and £44,930 costs. The confiscation order against the company was agreed at £609,086 with an actual realisable amount assessed at £190,643, to be paid within three months.

An MMO spokesperson said:

This positive outcome was made possible by strong team working between the MMO, Historic England and the North East Regional Asset Recovery Team.

This case is very important and shows that we will take action against those deliberately avoiding the required consents in order to make a profit. The SS Harrovian is an important heritage asset and this result sends out a clear message that vessels of this nature should not be exploited.