

[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.

[Press release: Threatened sand dunes given a new lease of LIFE](#)

Sand dunes across England are set for a golden future following £4.3 million worth of funding to help restore and protect these at risk habitats.

The funding – awarded to a partnership led by Natural England as part of the European Union’s LIFE programme – will help deliver a major conservation project to explore how to re-establish the natural movement within dunes and create the conditions that some of our rarest wildlife relies upon.

Healthy sand dunes with moving sand are a sanctuary for endangered plants and animals like the natterjack toad, dune gentian and sand lizard. However these habitats are currently being smothered and fixed by a tide of invasive non-native plants turning it into scrubland. Sand dunes are now one of the most at risk habitats in Europe. Only 20,000 hectares remain across England and Wales – an area around half the size of the Isle of Wight.

The DuneLIFE project will help Natural England improve the condition of key sand dune sites in Lincolnshire, Dorset, Cornwall, Devon, Merseyside and Cumbria by tackling the root causes of decline. The scheme will:

- Deliver a programme of removal of invasive species to rebalance the natural processes of dune colonisation
- Restore sand dunes and dune slacks
- Create bare sand patches by turf stripping and sand scraping
- Encourage more people to access and enjoy dunes and take part in their conservation

Natural England are working in partnership with Plantlife, National Trust and the Wildlife Trusts to deliver this ambitious and innovative project.

Chairman of Natural England, Andrew Sells, said:

This is a wonderful project to help save our sand dunes and promote a better understanding of this fascinating landscape.

Sand dunes are a familiar backdrop to a day at the beach, but few people realise the serious threat they face across Europe. I am delighted that we have this exciting opportunity to work with our partners to safeguard these wildlife-rich habitats for future

generations.

Marian Spain, Plantlife Chief Executive, said:

Nestling often undetected in the dunes are a treasure chest of wildflowers and wealth of wildlife jewels.

Re-enlivening sand dunes – much of them now suffocated under a blanket of thick grass and scrub – is urgent if we are to save dune flowers such as the plucky little fen orchid from extinction. Purple milk-vetch and dune gentian, two other rare dune gems, face an increasingly uncertain future without the help of this exciting project. And the really great news is that everybody who visits the dunes can make a difference: we know now that trampling feet is a great way to free up space for rare plants.

While millions either live in coastal communities or visit the seaside every year it is sadly little-known that dunes are listed as the habitat most at risk in Europe. This project can transform their future by inspiring and promoting a better understanding of their value to wildflowers, wildlife and people.

David Bullock, Head of Nature Conservation at the National Trust, said:

Sand dunes are amongst the most threatened landscapes in Europe because we have sought to stabilise them and also they have been invaded by non-native vegetation.

The windblown sand spaces that the special animals and plants need to survive are no longer there.

This project will create new open blown patches of sand and we hope not to just connect nature with nature; but people with nature and sand dunes as well.

Stephanie Hilborne OBE, CEO of The Wildlife Trusts, said:

Everyone should have the opportunity to experience the joy of standing amidst a sand dune. These are wild places and when you stand amongst the marram grass and sea holly, listening to the sound of the surf and the call of the stonechats you may look up to

see a raven wheeling above.

Our sand dunes don't just provide wildlife with a home, and us with such experiences but they act as a natural flood defence. So this partnership is an exciting new development given that so many of our dunes are in trouble.

We are looking forward to helping people breathe new life in to our dunes from Cumbria to Cornwall and across to Lincolnshire. Thanks to funding from the EU LIFE programme there is a great chance to help many people work together to change the natural world for the better.

This successful LIFE bid marks an important step towards a larger programme of sand dune conservation work around the coast of England and Wales which has already gained initial support for over £4 million of National Lottery funding from the Heritage Lottery Fund (HLF).

Natural England are working in partnership with Natural Resources Wales, Plantlife, National Trust, and The Wildlife Trusts, to deliver this ambitious project.

Notice: Oxford City Royal Regatta 2018: river restriction

River Thames restriction information for Saturday 18 and Sunday 19 August 2018 from 8am to 6pm.

Notice: Long Reach swim 2018: river restriction

River Thames restriction information for Saturday 19 August 2018 from 7:30am to 1pm.

Notice: Reading Festival installation and removal of temporary bridge: river closure notice

Details of the River Thames closure due to the installation and removal of a temporary bridge.