

Independent decision-making Board for Sports Winter Survival Package confirmed

News story

Following the Government's announcement of a £300 million Sports Winter Survival Package to protect the immediate futures of major spectator sports affected by coronavirus restrictions in England, the composition of the independent decision-making Board has been confirmed.



The Board, which will meet over the coming weeks to oversee final funding allocations with the administrative support of Sport England, will be formed of:

- Sir Ian Cheshire (Chair), Chairman of Barclays Bank UK PLC
- Lord Patel of Bradford, Chairman of Social Work England
- Denise Lewis, OBE, British sports presenter and Olympic heptathlon gold medalist
- Nick Timothy CBE, non-executive board member of the Department for Education and member of the Birmingham 2022 Commonwealth Games Organising Committee
- Ben Dean, Director of Sport, Gambling and Ceremonials, Department for Digital, Culture, Media and Sport (DCMS)
- Tim Hollingsworth, OBE, Chief Executive, Sport England
- Sally Munday MBE, Chief Executive, UK Sport
- Natalie Ceeney CBE, Vice-Chair of Sport England and chair of Innovate Finance

Preliminary allocations [announced by the Government last month](#) have been made on a needs based assessment basis and reflect the submissions made to DCMS from the individual sports.

Each sport will now need to go through an application process to access the support they are eligible for under the final design of the scheme, with the final decisions being made by the independent decision-making board. More

details will be announced by Sport England in due course.

It is expected that the first tranche of funding will be distributed in the coming weeks.

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[Successful restoration of Cornwall's River Camel](#)

Environmentalists are celebrating the successful completion of two river restoration projects that will boost wildlife and improve the health of the River Camel and one of its major tributaries, the De Lank River.

The River Camel Restoration Strategy was launched by the Environment Agency and Natural England after the Camel Valley, a Site of Special Scientific Interest (SSSI), was found to be in ecological decline.

A number of factors were preventing the river from functioning properly including agricultural pollution, sewage discharges, water abstraction and invasive species. One of the biggest challenges has been the removal of obsolete structures such as disused weirs that can act as barriers to migratory fish.

The River Camel is an internationally important river for the Atlantic salmon. It is also important for sea trout, sea lamprey and otters.

The Environment Agency and Natural England have been working in partnership with the Westcountry Rivers Trust to protect and restore the ecology of the Camel Valley. In the last 2 years, efforts have focussed on Grogley Weir on the Camel and Keybridge Weir on the De Lank where heavy machinery has been used to remove structures including an old gauging station. The improvements have cost approximately £450,000.

The work at Grogley involved the removal of a concrete weir, sheet piling and gabion baskets plus approximately 60-65 metres of block stone on both banks.

The new banks have been re-profiled, seeded and Bionet installed to reduce the potential for erosion until vegetation is re-established. In addition, a series of wood deflectors have been added to improve flow and habitat diversity and provide cover for fish.

There will now follow a winter of tree-planting to replace trees lost in the works and provide a new wet-woodland habitat in the floodplain.

James Burke for the Environment Agency said:

The removal of the old gauging station on the River Camel is a great example of how we should restore the environment after a structure becomes obsolete and is preventing a river from functioning properly.

It also removes a problem for future generations and improves the environment.

Keybridge Weir was a major obstacle to migratory fish. Its removal has been welcomed by Dr Bruce Stockley, head of fisheries at the Westcountry Rivers Trust who said:

It means the river can flow naturally again.

This will ensure salmon and sea trout are able to make their migration up the De Lank River to their spawning gravels on Bodmin Moor, protecting both species for future generations.

Both projects are part of the EU-funded Water for Growth programme and were led by Westcountry Rivers Trust (WRT) working in partnership with Natural England and the Environment Agency. South West Water helped co-finance the scheme.

The River Camel Restoration Strategy has also included the removal of phosphate at sewage treatment works and a Catchment Sensitive Farming project to reduce diffuse agricultural inputs. In addition, Natural England is

working with the Westcountry Rivers Trust to control Himalayan balsam, an invasive species.

[Successful restoration of Cornwall's River Camel](#)

Big changes were made to the River Camel and De Lank River tributary to address years of decline.

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