



CNL40.2194

9 December 2022

[REDACTED]

Status of UK – Northern Ireland’s Implementation Plan

Dear [REDACTED],

I write to thank you for the work the United Kingdom has done to revise and resubmit the Implementation Plan for UK – Northern Ireland to NASCO.

In the context of the persisting decline of Atlantic salmon populations across the North Atlantic, NASCO’s Resolutions, Agreements and Guidelines are essential for ensuring that the objectives of the NASCO Convention ‘to conserve, restore, enhance and rationally manage Atlantic salmon’ can be met.

As you are aware, the implementation of NASCO’s Resolutions, Agreements and Guidelines by the NASCO Parties is achieved through the preparation and submission of Implementation Plans, together with Annual Progress Reports. After the review carried out in November 2022, there are three sections in the UK – Northern Ireland Implementation Plan that still require further work. All of these relate to the Management of Aquaculture, Introductions and Transfers, and Transgenics. However, eight sections of the Plan are considered satisfactory by the Review Group.

I attach the detailed outcome of the review of UK – Northern Ireland’s Implementation Plan, together with a summary.

As you know, NASCO is highly concerned by the impacts of aquaculture on wild salmon stocks, and this has led over the years to the adoption of a number of NASCO’s Resolutions, Agreements and Guidelines specifically seeking to minimise these impacts. These concerns were again expressed again this year when the NASCO Council agreed a statement on salmon farming, [CNL\(22\)49](#), which states:

‘Highlighting the conservation needs of wild Atlantic salmon, NASCO urges the development of innovative salmon farming technologies, both at sea and on land, and, where those technologies provide additional environmental protections, encourages their use, or the use of equally effective alternative approaches, to enable further progress toward the attainment of the international goals on effective sea lice management and containment agreed by ISFA and NASCO in 2009. One possible strategy for implementation, should a Party deem it appropriate, would be to prioritise this approach initially in sensitive areas, such as in areas where wild salmon stocks are

already severely weakened or threatened, the estuaries of NASCO Class I¹ salmon rivers or salmon rivers and other areas designated by Parties and jurisdictions for conservation and / or protection, and along salmon migration routes. NASCO recognises the importance of Atlantic salmon, both wild and farmed, especially in coastal and rural areas and notes the need for careful continuance and development of farming practices to attain the mutually agreed upon international goals.'

The Council also agreed a NASCO statement to Parties / jurisdictions with salmon farming, [CNL\(22\)50](#), which states:

'all Parties and jurisdictions with salmon farming should produce SMART actions in their Implementation Plans (IPs) for the management of sea lice and escapes from aquaculture facilities. These actions should reflect sustained progress towards meeting the international goals of 100 % containment of farmed fish, and for 100 % of farms to have effective sea lice management, such that there is no increase in sea lice loads or lice-induced mortality of wild salmonids attributable to the farms. Monitoring of sea lice of farmed fish and escapes should be a secondary activity to help better assess the effectiveness of the SMART management actions with the primary objective being the assessment and mitigation of impacts on wild fish';

and

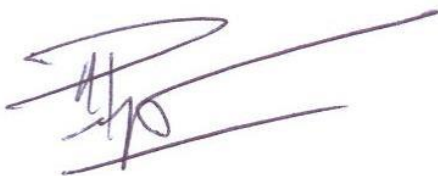
'IPs where such management actions are not forthcoming will not be considered under the review process as progressing the relevant Party or jurisdiction towards achieving the international goals'.

In light of these Statements and of the shortcomings identified by the 2022 Review, UK – Northern Ireland may wish to revise its Implementation Plan further. If so, please inform me (via the Secretariat) and submit it by 1 November of any year during this third reporting cycle.

Finally, I would like to remind you of the deadline for the submission of UK – Northern Ireland's Annual Progress Report, based on its Implementation Plan, by 1 April 2023.

This letter and the Implementation Plan review will be posted on the NASCO website shortly.

Yours sincerely,



Arnaud Peyronnet
President

¹ Rivers are classified as Class I when they are pristine. Class I rivers have no significant human-induced habitat alterations, and neither any history of introductions or transfers of fish into the watersheds nor any fish-rearing operations in the watersheds, and no aquaculture has been conducted in marine cage culture within a specified distance of the river.



CNL40.2194

9 December 2022

[REDACTED]

Status of UK – Scotland’s Implementation Plan

Dear [REDACTED],

I write to thank you for the work the United Kingdom has done to revise and resubmit the Implementation Plan for UK – Scotland to NASCO.

In the context of the persisting decline of Atlantic salmon populations across the North Atlantic, NASCO’s Resolutions, Agreements and Guidelines are essential for ensuring that the objectives of the NASCO Convention ‘to conserve, restore, enhance and rationally manage Atlantic salmon’ can be met.

As you are aware, the implementation of NASCO’s Resolutions, Agreements and Guidelines by the NASCO Parties is achieved through the preparation and submission of Implementation Plans, together with Annual Progress Reports. After the review carried out in November 2022, there are three sections in UK – Scotland’s Implementation Plan that still require further work. All of these relate to the Management of Aquaculture, Introductions and Transfers, and Transgenics. However, eight sections of Plan are considered satisfactory by the Review Group.

I attach the detailed outcome of the review of UK – Scotland’s Implementation Plan, together with a summary.

As you know, NASCO is highly concerned by the impacts of aquaculture on wild salmon stocks, and this has led over the years to the adoption of a number of NASCO’s Resolutions, Agreements and Guidelines specifically seeking to minimise these impacts. These concerns were again expressed again this year when the NASCO Council agreed a statement on salmon farming, [CNL\(22\)49](#), which states:

‘Highlighting the conservation needs of wild Atlantic salmon, NASCO urges the development of innovative salmon farming technologies, both at sea and on land, and, where those technologies provide additional environmental protections, encourages their use, or the use of equally effective alternative approaches, to enable further progress toward the attainment of the international goals on effective sea lice management and containment agreed by ISFA and NASCO in 2009. One possible strategy for implementation, should a Party deem it appropriate, would be to prioritise this approach initially in sensitive areas, such as in areas where wild salmon stocks are

already severely weakened or threatened, the estuaries of NASCO Class I¹ salmon rivers or salmon rivers and other areas designated by Parties and jurisdictions for conservation and / or protection, and along salmon migration routes. NASCO recognises the importance of Atlantic salmon, both wild and farmed, especially in coastal and rural areas and notes the need for careful continuance and development of farming practices to attain the mutually agreed upon international goals.'

The Council also agreed a NASCO statement to Parties / jurisdictions with salmon farming, [CNL\(22\)50](#), which states:

'all Parties and jurisdictions with salmon farming should produce SMART actions in their Implementation Plans (IPs) for the management of sea lice and escapes from aquaculture facilities. These actions should reflect sustained progress towards meeting the international goals of 100 % containment of farmed fish, and for 100 % of farms to have effective sea lice management, such that there is no increase in sea lice loads or lice-induced mortality of wild salmonids attributable to the farms. Monitoring of sea lice of farmed fish and escapes should be a secondary activity to help better assess the effectiveness of the SMART management actions with the primary objective being the assessment and mitigation of impacts on wild fish';

and

'IPs where such management actions are not forthcoming will not be considered under the review process as progressing the relevant Party or jurisdiction towards achieving the international goals'.

In light of these Statements and of the shortcomings identified by the 2022 Review, UK – Scotland may wish to revise its Implementation Plan further. If so, please inform me (via the Secretariat) and submit it by 1 November of any year during this third reporting cycle.

Finally, I would like to remind you of the deadline for the submission of UK – Scotland's Annual Progress Report, based on its Implementation Plan, by 1 April 2023.

This letter and the Implementation Plan review will be posted on the NASCO website shortly.

Yours sincerely,



Arnaud Peyronnet
President

¹ Rivers are classified as Class I when they are pristine. Class I rivers have no significant human-induced habitat alterations, and neither any history of introductions or transfers of fish into the watersheds nor any fish-rearing operations in the watersheds, and no aquaculture has been conducted in marine cage culture within a specified distance of the river.