

AEWA European Goose Management Platform



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Workshop for the Revision of Pink-footed Goose ISSMP *Adaptive Flyway Management Programme*

7-8 October 2024 Levanger, Norway



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AFMP:

The purpose of the AFMPs is to establish an adaptive implementation programme for achieving the strategic goals and objectives of the management plan.

The AFMP will define a detailed workplan for implementation of management actions and a monitoring and evaluation framework for assessing progress.

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Structure of the AFMP:

- Introduction
- Definition of Management Units (MUs)
- Definition of Favourable Reference Values (FRVs)
- Population targets above the FRVs
- Cumulative impact of derogations and legal hunting
- Monitoring indicators and programmes
- Protocols for the iterative phase

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Included
in the
ISSMP

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The following sections can be added as Annexes to the AFMP, as applicable:

- Annex 1. MU-specific workplans
- Annex 2. National Overview
- Annex 3. Population Models
- Annex 4. Impact Models
- Annex 5. Protocols for the iterative phase (decision making, monitoring and assessment)

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Annex 1. MU-specific workplans

The workplan should include specific actions by Range State, Stakeholder or Task Forces. The timescale in combination with the priorities set in the management plan should be used to phase the implementation of actions.

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Annex 2. National Overview

- Characterization of the spatial and temporal extent and trends of conflicts;
- Description of the methods applied or tested to prevent damages and to reduce risks.
- List of SPAs and other protected areas designated for the species/population;
- Management of the species and the damage inside and outside SPAs;

Annex 3. Population Models

This section should include population models to assess the cumulative impact of derogations and hunting to inform decisions.

Annex 4. Impact Models

This section should include models that will assess the predicted outcomes of defined management actions (e.g. effect of derogations) on the fundamental objectives set in the ISSMP/IMSMP. For example, they could investigate if there is a relationship between goose abundances and the amount of damage caused by the species to agricultural crops, risks to air safety or other sensitive flora and fauna.

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Annex 5. Protocols for the iterative phase

Detailed protocols for the iterative phase in order to systematically evaluate management actions and adapt them accordingly.

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Provisional timeline:

- **January 2025** – Finalization of the ISSMP
- **February – June 2025** – Preparation of zero draft
- **EGM IWG10** – Discussion of zero draft and agreement of next steps
- **EGM IWG11** – Presentation of AFMP for approval