20-22 June 2023



Bonn, Germany

EGM IWG8



STATUS REPORT OF THE AFMP FOR GG

AEWA/EGMIWG/8.7 – Eva Meyers & Gitte Høj Jensen

20-22 June 2023 EGM IWG8 Bonn, Germany



Greylag Goose AFMP Process Doc. AEWA/EGMIWG/8.7

Introduction

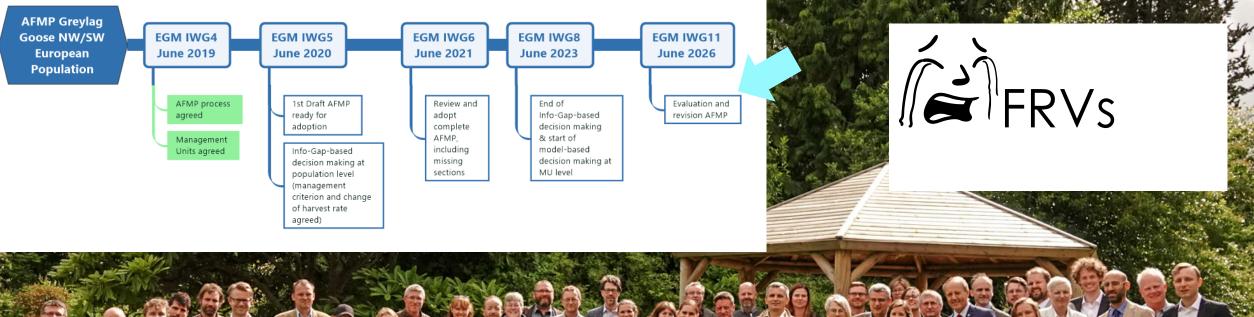
- The purpose of this document is to keep an overview of the AFMP implementation status
- Ensure that progress as well as any issues are tracked and identified
- This overview shall be a dynamic document that is updated periodically and submitted to each EGM IWG meeting within the 6-year cycle
- Includes an overview of the activities that are conducted on an annual and triannual basis

20-22 June 2023 EGM IWG8 Bonn, Germany



Greylag Goose AFMP Process Doc. AEWA/EGMIWG/8.7





20-22 June 2023 EGM IWG8 Bonn, Germany

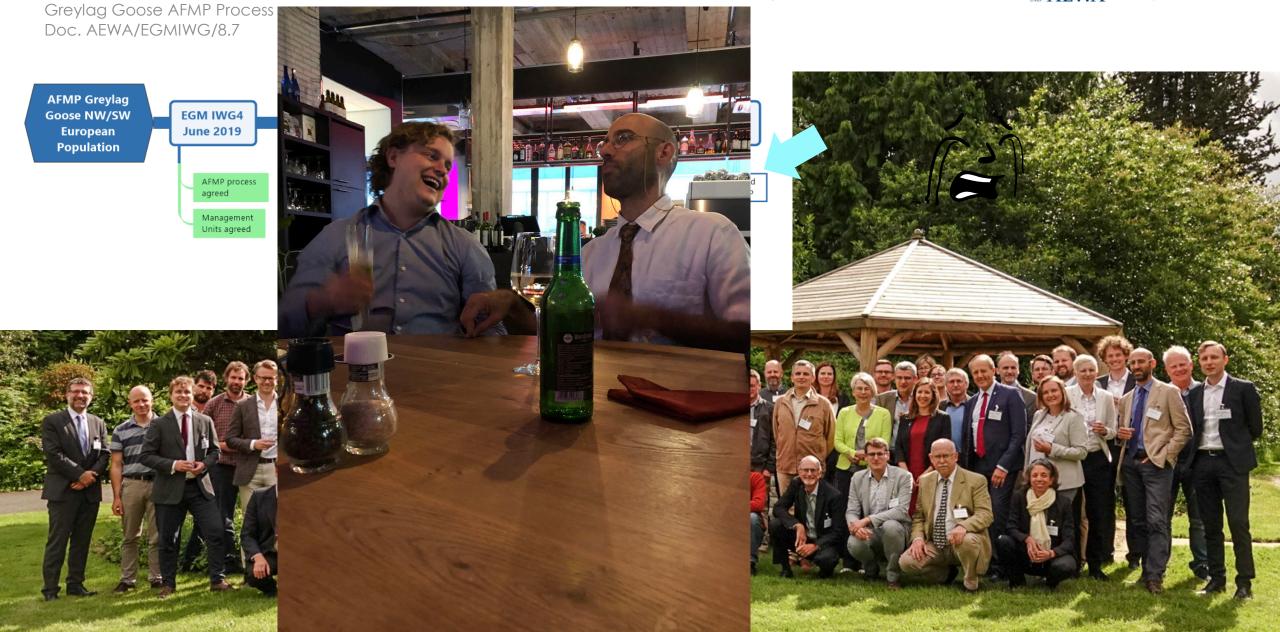


Greylag Goose AFMP Process Doc. AEWA/EGMIWG/8.7



20-22 June 2023 EGM IWG8 Bonn, Germany





20-22 June 2023 EGM IWG8 Bonn, Germany





20-22 June 2023 EGM IWG8 Bonn, Germany



AFMP elements

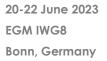
AFMP

6 year cycle of evaluation and adaptation related to:

- Management Units
- FRVs
- Box 1
- Population target
- Population models
- Damage Impact models
- Protocol for the iterative phases
- The range of and methods for indicators and programs
- The state of indicators and evaluation towards achieving objectives

1 year cycle monitoring and assessment related to:

- The state of indicators related to population models/harvest assessment
- Evaluating progress toward achieving objectives
- Identify appropriate management actions
- Increase understanding of population dynamics
- Refine models of population dynamics
- Update and report on work plans for the Task Force, Data Centre, AEWA Secretariat and Range States
- National implementation and, if needed, adaptation of harvest regulations





AFMP

6 year cycle of evaluation and adaptation related to:

- Management Units
- Box 1
- Population target
- Population models

Flyway decision model

• The range of and methods for indicators and programs

AFMP elements - Relax

 Fiscal and personnel resources are in place, and the element is only evaluated and adapted, if the Range States see a compelling reason for doing so and/or new scientific knowledge suggests a reevaluation



20-22 June 2023 EGM IWG8 Bonn, Germany



AFMP

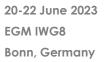
6 year cycle of evaluation and adaptation related to:

• FRVs

- Damage Impact models
- Protocol for the iterative phases
- The state of indicators and evaluation towards achieving objectives

AFMP elements - Take note of







AFMP

6 year cycle of evaluation and adaptation related to:

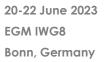
• FRVs

- Damage Impact models
- Protocol for the iterative phases
- The state of indicators and evaluation towards achieving objectives

AFMP elements - Take note of

Gap-filling of FRVs before EGM IWG meeting
in 2026







AFMP

6 year cycle of evaluation and adaptation related to:

• FRVs

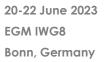
- Damage Impact models
- Protocol for the iterative phases
- The state of indicators and evaluation towards achieving objectives

AFMP elements - Take note of

• Information on the damage impact of Greylag Goose is limited and further research is needed.









AFMP

6 year cycle of evaluation and adaptation related to:

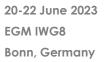
• FRVs

- Damage Impact models
- Protocol for the iterative phases
- The state of indicators and evaluation towards achieving objectives

AFMP elements - Take note of

- Protocol for damage assessment
- Protocol for offtake assessment
- Protocol for indicator assessment







AFMP

6 year cycle of evaluation and adaptation related to:

• FRVs

- Damage Impact models
- Protocol for the iterative phases
- The state of indicators and evaluation towards achieving objectives

AFMP elements - Take note of

 Data for each year from the period of 2020 – 2024 is to be reported to the EGMP Data Centre



