

# **European Environment Agency (2007): Halting the loss of biodiversity by 2010: proposal for a first set of indicators to monitor progress in Europe. Technical report, Copenhagen**

Reference: European Environment Agency (2007): Halting the loss of biodiversity by 2010: proposal for a first set of indicators to monitor progress in Europe. Technical report, Copenhagen

Short reference: EEA (2007)

First author: European Environment Agency

Year: 2007

Abstract:

European Environment Agency (2007): Halting the loss of biodiversity by 2010: proposal for a first set of indicators to monitor progress in Europe.

Technical report, Copenhagen

EEA Technical report No 11/2007

ISBN 978-92-9167-931-7

ISSN 1725-2237

[biodiversity](#)

[legislation, administration, other general](#)

[methodology: survey, inventory, monitoring](#)

Notes:

European Environment Agency (2007): Halting the loss of biodiversity by 2010: proposal for a first set of indicators to monitor progress in Europe.

Technical report, Copenhagen

EEA Technical report No 11/2007

Tartalom:

Acknowledgements

Foreword

PART I

1 The 2010 target, the SEBI 2010 process and the first set of European biodiversity indicators

1.1 Introduction

1.2 Biodiversity loss

1.3 International responses to biodiversity loss

## 2 SEBI 2010 — Streamlining European 2010 Biodiversity Indicators

### 2.1 Indicators to monitor and help achieve progress to 2010

### 2.2 The origins of SEBI 2010

### 2.3 SEBI 2010: organisation and process

### 2.4 Outcomes: the first set

## 3 First discussion of the SEBI 2010 set of indicators

### 3.1 The indicators as a set

### 3.2 Summary discussion of individual indicators

### 3.3 Streamlining opportunities offered by the set

### 3.4 Future development of the set

## Annex: SEBI 2010 Coordination Team and Expert Groups

## References and further reading

## Abbreviations and acronyms

## PART II

## Technical specifications of the 26 indicators

## Contents

### 1 Abundance and distribution of selected species: a. common birds and b. butterflies

### 2 Red List Index for European species

### 3 Species of European interest

### 4 Ecosystem coverage

### 5 Habitats of European interest

### 6 Livestock genetic diversity

### 7 Nationally designated protected areas

### 8 Sites designated under the EU Habitats and Birds Directives

### 9 Critical load exceedance for nitrogen

### 10 Invasive alien species in Europe

### 11 Occurrence of temperature-sensitive species

### 12 Marine Trophic Index of European seas

### 13 Fragmentation of natural and semi-natural areas

### 14 Fragmentation of river systems

### 15 Nutrients in transitional, coastal and marine waters

### 16 Freshwater quality

### 17 Forest: growing stock, increment and fellings

### 18 Forest: deadwood

### 19 Agriculture: nitrogen balance

### 20 Agriculture: area under management practices potentially supporting biodiversity

### 21 Fisheries: European commercial fish stocks

- 22 Aquaculture: effluent water quality from finfish farms
- 23 Ecological footprint of European countries
- 24 Patent applications based on genetic resources
- 25 Financing biodiversity management
- 26 Public awareness

Címszavazva - GE

Location: ER Archívum (2007/P-027)

Típus: scientific report, records, dataset

Katalógusba vette: Gulyás Györgyi

Katalógusbavétel időpontja: 2008-07-08