

# High Nature Value farmland

~ 1.6 mio ha agriculture land



## Natura 2000 areas

~ 1.3 mio ha agriculture ecosystems

#### Agri-environment measure (ha)

	Target	Supported
2007-2013	110 000	68 500
2014-2020	113 000	?
2023-2027	no support planned	

#### ?Ambitious? ?No backsliding?

- EC, 2020: Bulgaria among countries with highest loss of HNV farmland
- No new assessment after 2007 in BG

### Natura 2000 measure (ha)

	Target	Supported
2007-2013	180 000	335 000
2014-2020	385 000	420 000
2023-2027	planned but target unknown	

### ?Successful? ?Ambitious?

- Considered the most successful environmental measure
- But no monitoring of biodiversity effects

**Pillar I eligibility:** Grasslands 40-80%; Mixed land use 60 - 90%; Arable > 80%

# How to assess the level of ambition in: PROGRAMMING

Sound analysis of problems	<ul> <li>HNV farmland eligibility! / Lowlands &lt;-&gt; Uplands / Extensive &lt;-&gt; Intensive</li> </ul>
Breadth of actions	Area-based / Investment / Advisory / Innovation / Administrative
The right baseline	'No backsliding'!
Budgets	<ul> <li>Ring-fencing for biodiversity measures /Overall share relevant to needs</li> </ul>
Advisory support	<ul> <li>Tailored to farmer's needs for biodiversity-friendly management of the land!</li> </ul>
Monitoring	<ul> <li>Specific to each measure /Indicators about species &amp;habitats status on agricultural land</li> </ul>
Evaluation	Systematic and specific to measures

# How to assess the level of ambition in: IMPLEMENTATION

## **Detailed implementation procedures within the Strategic Plans to:**

Avoid implementation bias

Simple + ineffective

VS.

Difficult + effective

Provide transparency & flexibility

To adapt measures to local/annual needs

Rapid learning & response

For implementation improvements

BG workshop, 10 Nov 2020

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