Protected areas pledges

Preliminary analysis – Boreal region



Elena Osipova / 10 October 2023

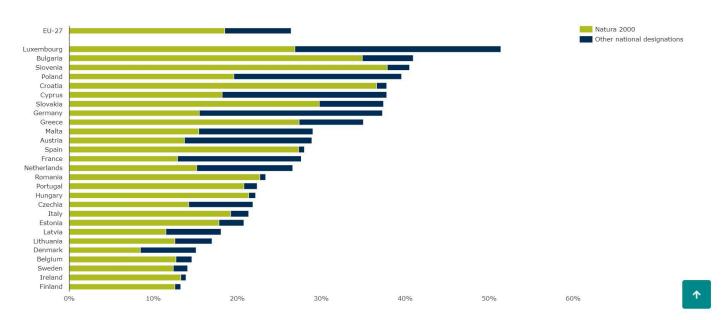
European Environment Agency

Protected areas – current dataflows

EEA supports annual data reporting for:

- Natura 2000 sites
- Nationally designated areas

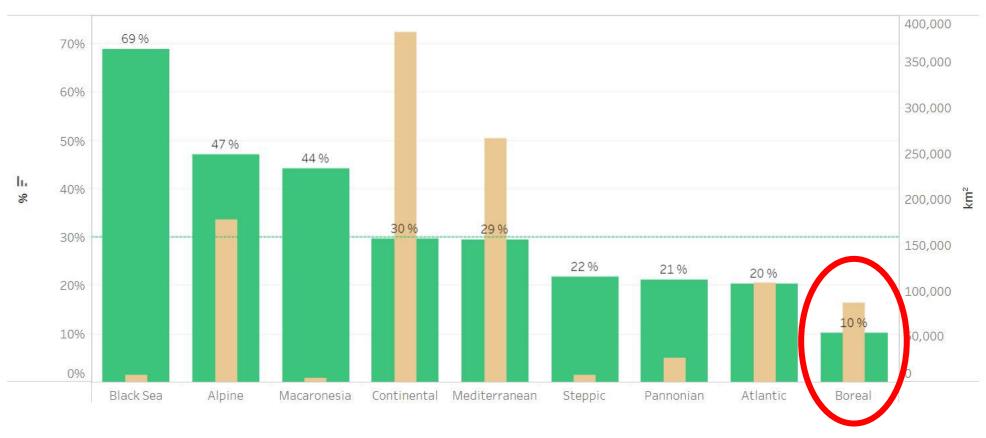
This information is compiled to produce statistics on protected areas coverage at EU, biogeographical regions and MS level





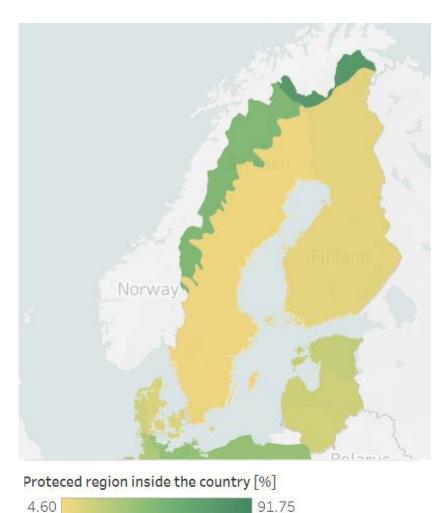
Protected areas coverage – current status (before the pledges)

Terrestrial protected area by biogeographical regions (EU27)

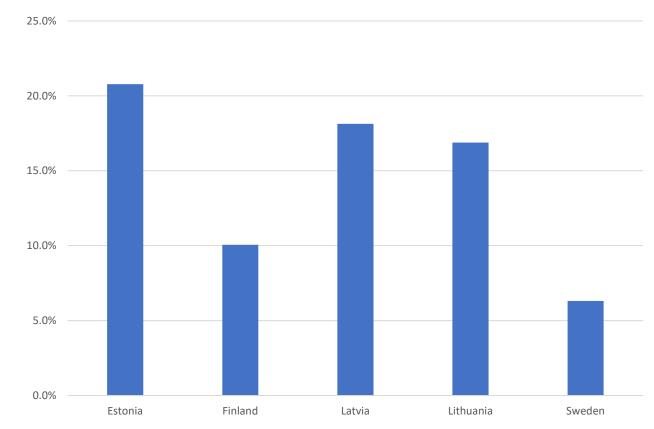




Protected areas coverage – Boreal region



Protected areas coverage of the Boreal region area of each Member State



Pledges for the 30% protected areas target





Reportnet 3 > Dataflows > **Dataflow**







▲ Download schema/s info

Pledges for the 30% protected areas target

Boreal region – pledges received from

Sweden



Structure and content of the pledges

General information

- Protected areas extent per biogeographical/marine region current and expected by 2030
- OECMs extent per biogeographical/marine region current and expected by 2030
- Area under strict protection per biogeographical/marine region current and expected by 2030
- Explanation on coherence of the network

Existing nationally designated areas reported in CDDA that should be counted towards the 30% target

- Per designation type or individual sites

Existing OECMs reported in CDDA that should be counted towards the 30% target

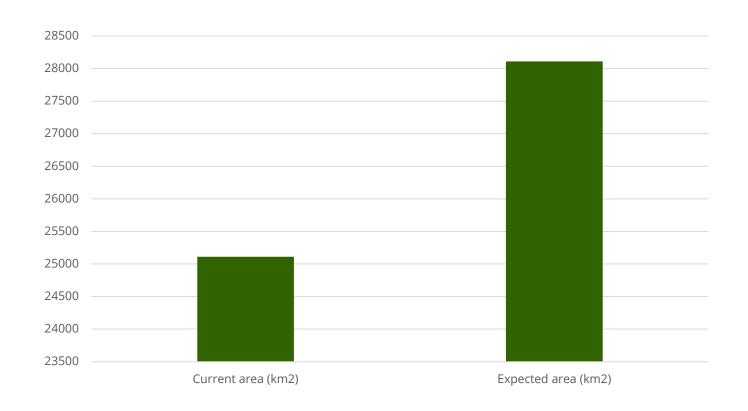
Existing Natura 2000 sites and nationally designated areas that should be counted towards the 10% strict protection target





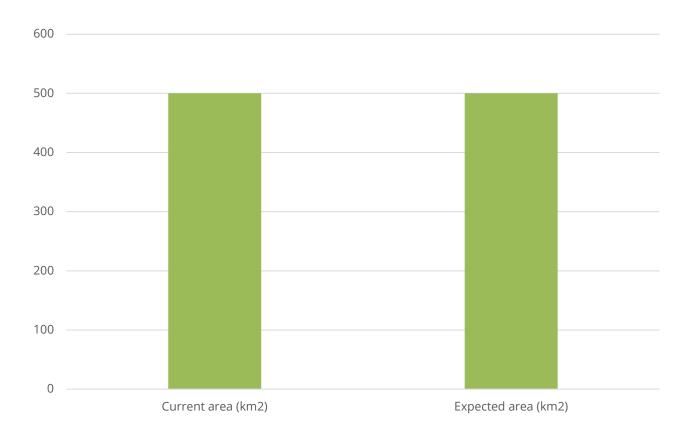


Total current and future expected area covered by protected areas (Sweden)

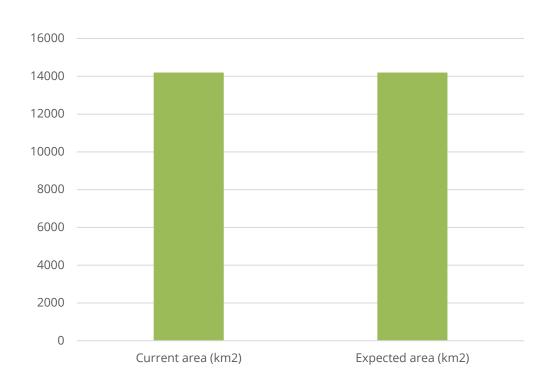


Total current and future area covered by OECMs

- Sweden reports some OECMs currently



Total current and expected area under strict protection (Sweden)



This is 4% of the territory of SE in the Boreal region under strict protection

Current figures higher than what has been so far reported in the Atlantic region

Establishing the baseline

- Existing PAs reported in Nationally designated areas, which should be counted for the 30% PAs target – response per designation type
- Existing PAs reported in Nationally designated areas, which should be counted for the 30% PA target individual sites

Designation types counting towards the 30% target

Designation types in Sweden currently used in the Nationally designated areas dataflow

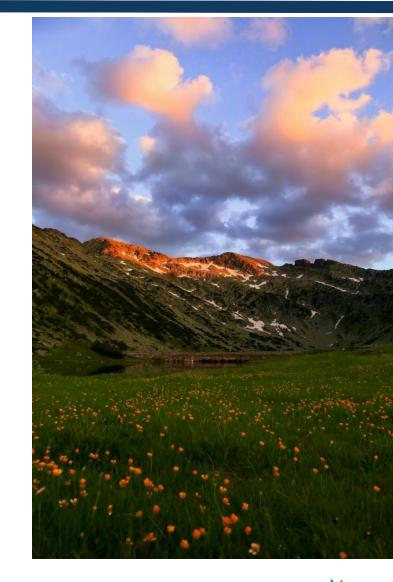
(excluding Natura 2000 sites which are also reported through Nationally designated areas dataflow – SE08 and SE09)

Designation type in SE	Name		Confirmed in pledge	
SE01	National Park	30	yes	
SE02	Nature Reserve	5,356	yes	
SE03	Nature Conservation Area	134	yes	
SE04	Habitat Protection Area	8,665	yes	
SE06	Wildlife and Plant Sanctuary	984	yes	
SE07	National city park	1	yes	
SE10	Nature conservation agreement, County Administrative Board	284	yes	
SE11	Nature conservation agreement, Swedish Forest Agency	5,442	yes	
SE12	Nature conservation agreement	17	yes	
SE13	Nature conservation agreement	87	yes	
SE14	Agreement between government agencies	54	no	
SE15	Voluntary set-aside areas	10	no	
SE98	Natural Monument	189	no	
SE99	Others	132	yes	



Implications

- For MS to consider excluding the areas that should not be counted towards the 30% target from their future submissions under the Nationally designated areas data flow
- This will also have implications in the figures considered for the global 30% target under the CBD GBF as Nationally designated areas are provided by EEA to the World Database of Protected Areas which is used to track progress towards global targets on PAs



Pledged future protected areas

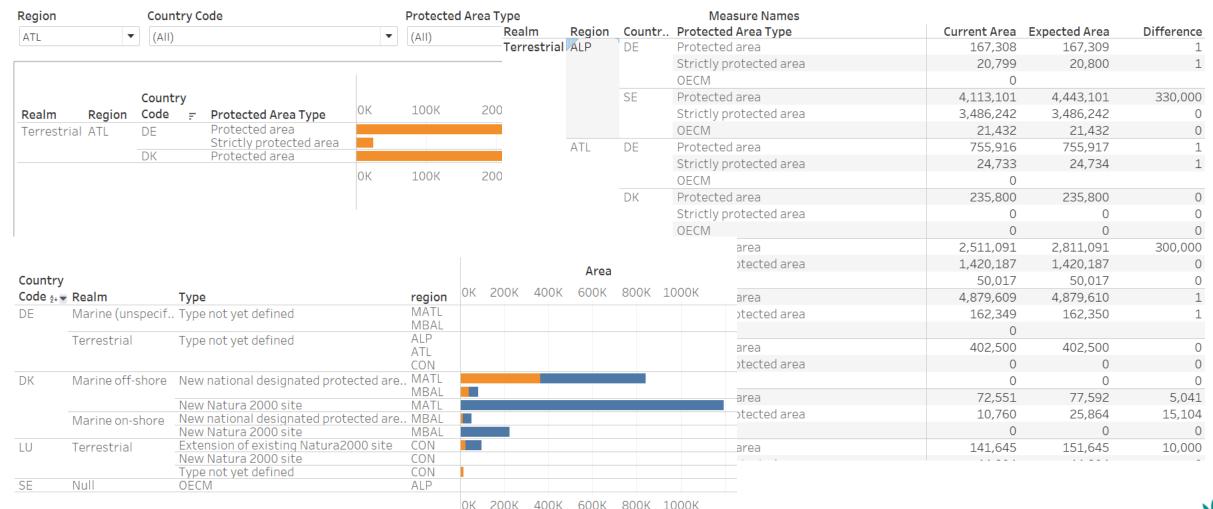
- No information ready from Sweden yet

Next steps



Dashboards – proposed format

Existing and Future Protected Areas



Dashboards – proposed format

Proposed new protected areas

Country	Realm	Туре		Area							
Code _{ĝ↓} ▼			region	OK	200	K 40	0K	600K	800k	K 1000K	
_	Marine (unspecif	. Type not yet defined	MATL								
			MBAL								
	Terrestrial	Type not yet defined	ALP								
			ATL								
			CON								
DK	Marine off-shore	New national designated protected are	MATL								
			MBAL								
		New Natura 2000 site	MATL								
	Marine on-shore	New national designated protected are	MBAL								
		New Natura 2000 site	MBAL								
LU	Terrestrial	Extension of existing Natura2000 site	CON								
		New Natura 2000 site	CON								
		Type not yet defined	CON								
SE	Null	OECM	ALP								
				0K	200	K 40	0К	600K	800k	100	0K

Next updates

- Update of the baseline new protected areas statistics will be undertaken in early 2024
- Based on the newest Natura 2000 dataset
- and Nationally designated areas reported in 2023 to consider based on the outcomes of the biogeographical seminars and submissions by the countries how to consider information from the pledges
- Dashboards to be published now and updated gradually when new pledges are submitted

