



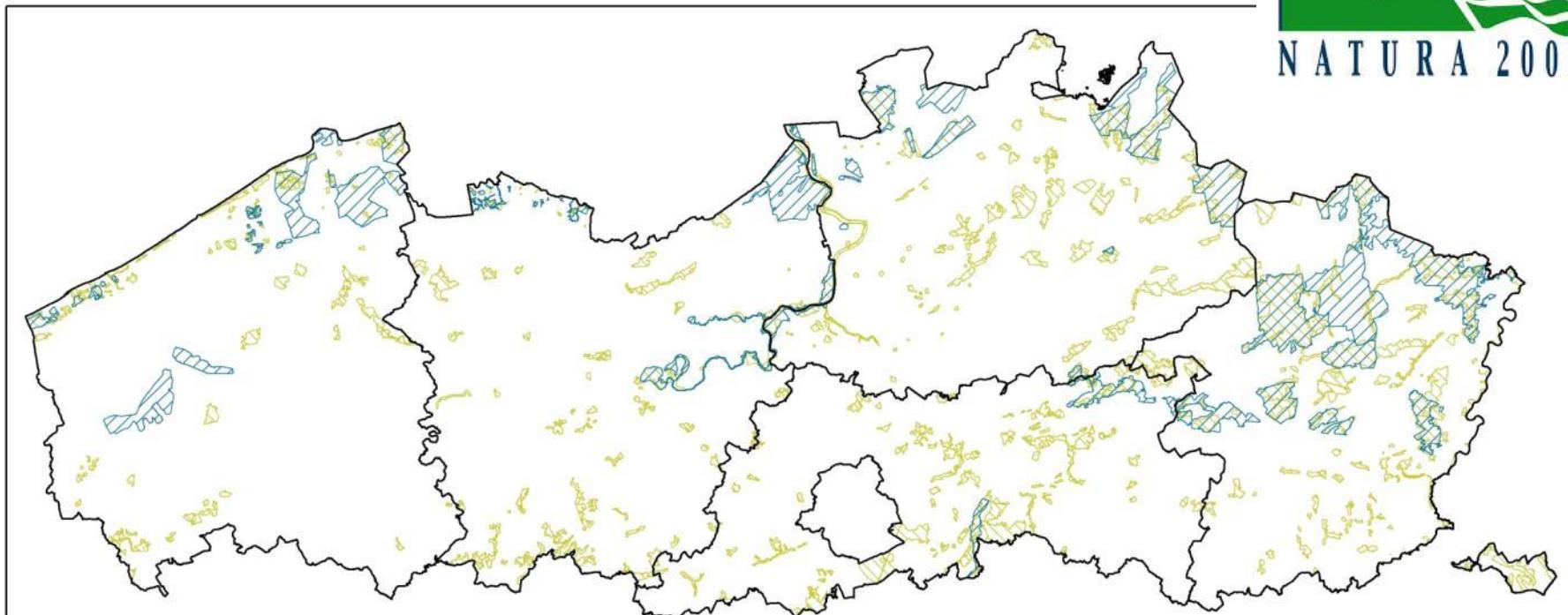
Natura 2000 in Flanders

Governance

AGENTSCHAP
NATUUR & BOS

IP Platform Meeting – Brussels 16/10/19

Natura 2000 in Flanders



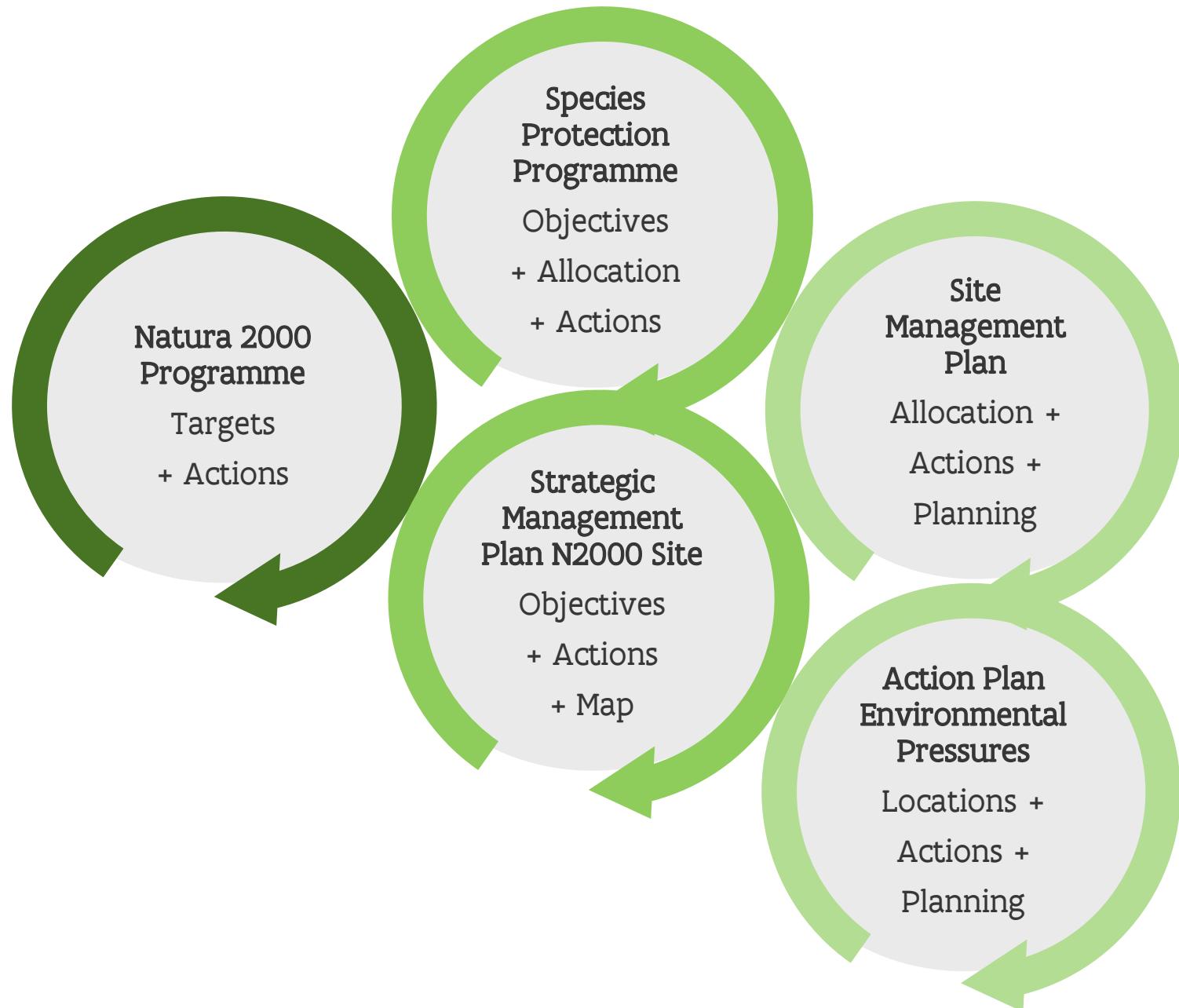
Special Protection Area (Birds Directive)
 Special Area of Conservation (Habitats Directive)
 Provincie

- SAC of community interest in 2004
- SAC 105.022 ha, 7,8% of land surface
- N2000 166.322 ha, 12,3% of land surface
- 38 SAC, 455 subsites
- Highly fragmented
- High environmental pressures
- 3/47 habitats in favourable status

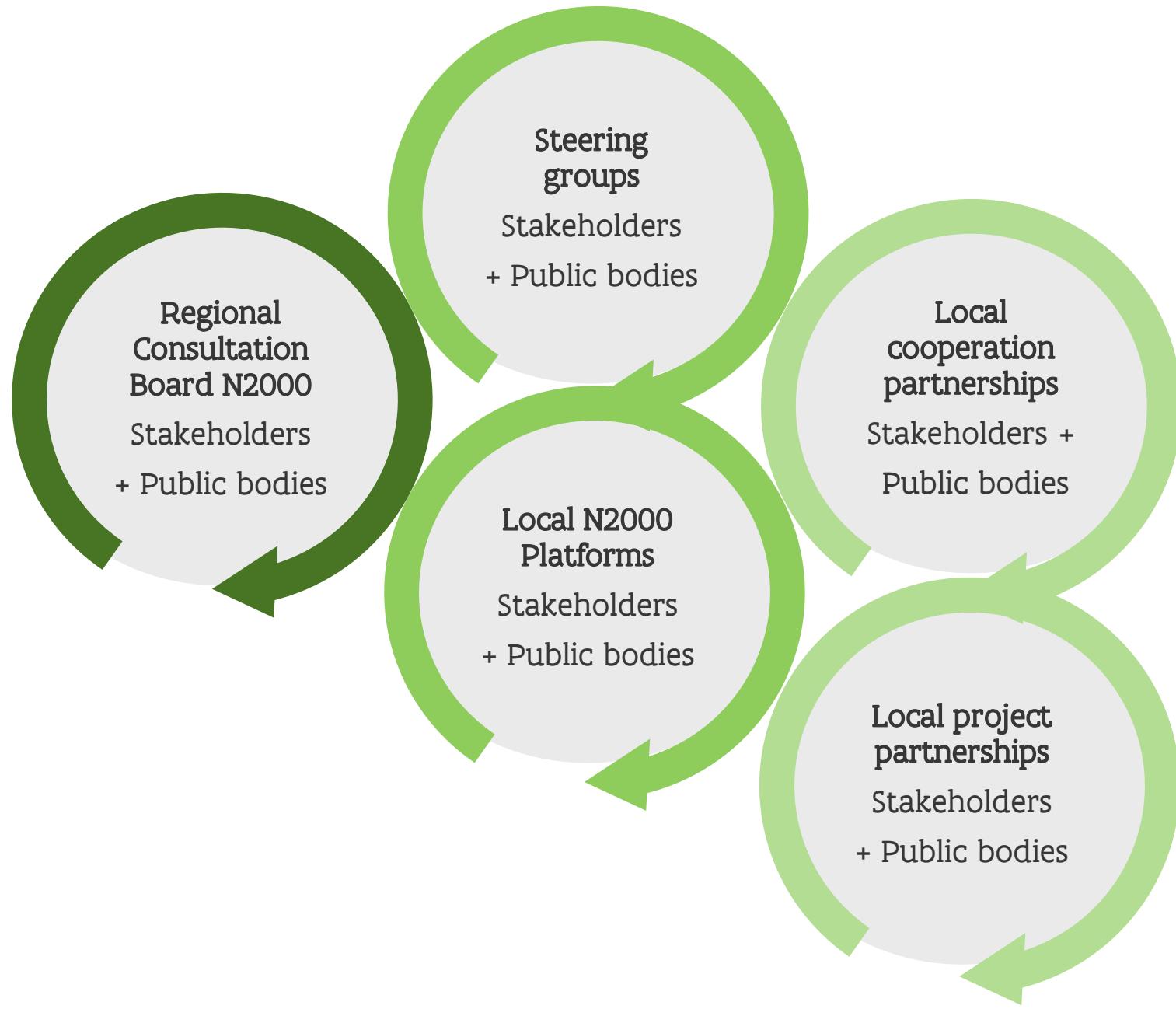
Conservation objectives – process



Implementation instruments



Stakeholder consultation



Stakeholder consultation



Unie van Zelfstandige Ondernemers



... and
cooperation,
regional and
local



Waterwegen en Zeekanaal NV

weg van water



- 16 habitats in improved conservation status
- 70% prioritised measures implemented
- Stop of deterioration of all habitats and species



PLAN



Flemish Natura 2000 programme
2021-2026
Start draft of new PAF

Species protection programmes

In preparation



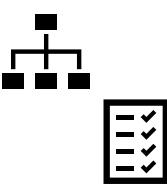
Approved



Strategic management plans (site)



CMSI under construction
Screening MP done (phase 1):
84 plans screened
19.000 ha screened



Data collection
Database
Monitoring networks
Scientific studies (hydrology)



Life Delta: 62 ha grassland
IJzervallei: pro-active monitoring and management
Land purchases



Restoration 15,97 ha + 5 ponds by ISN/PSN
Monitoring with E-DNA
Study reintroduction

DO



Capacity building
Raising awareness



Restoration 70,69 ha
Restoration of 69 ha ANB parcels



Defragmentation tool
19 projects on the agenda
49 projects carried out



Stakeholders
Preparation local platform meetings 2019



Project Subsidies Nature 2018

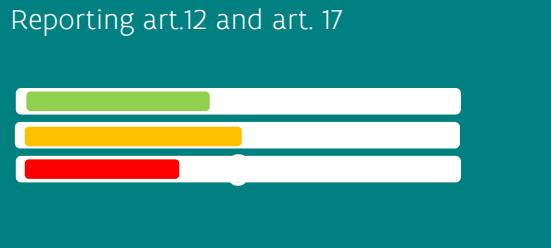
65 projects
6,7 milj euro



Communication

Strategic communicatieplan drafted
Operational plan being developed
Website will be revised

CHECK & ACT



Reporting art.12 and art. 17



Impact assessment

Global socio- economic impact assessment ongoing

Evaluation implementation strategy
Internal and external evaluation started