

# Policy opportunities for [river] restoration

## Historic backdrop – the “super” 2020:

*“There has never been a more urgent need to revive damaged ecosystems than now.”*

*“This year, the 196 Parties to the Convention on Biological Diversity will negotiate a new global framework to safeguard all life on Earth. And there’s more...”*

*“The Biodiversity Strategy aims to put Europe’s biodiversity on the path to recovery by 2030 for the benefit of people, climate and the planet.”*





# Convention on Biological Diversity

- Currently working towards the new “Global Biodiversity Framework” (GBF)
- The proposed language has introduced Freshwater and elevated it to the level of terrestrial and marine “realms”
- Freshwater is not only recognised in the “protection” targets, but also in the “restoration” target.
- Once endorsed by the Conference of the Parties – it will be mandatory to implement through the National Biodiversity Strategies and Action Plans by all 196 signatory Parties

*.....AND report back!*





# The EU context

## The EU Biodiversity Strategy 2030

- A very progressive piece of Strategy – covers both EU and global agendas

### General BDS freshwater related commitments:

- **30% protection** of land / sea by 2030 AND 10% strict protection (indirect)
- **At least 25,000 km of rivers will be restored into free-flowing rivers by 2030** through the removal of primarily obsolete barriers and the restoration of floodplains and wetlands.
  - Technical guidance to the Member States to identify sites and help mobilise funding
- **Nature Restoration Law** (June)







# What's next?

- **“Pledging process”** – identification of the areas to be included in the 30X30 “target”
- **Nature Restoration Law**
  - Publication of the proposal
  - Co-decision process - > Approval
- **Preparation of National Restoration Plans**
  - Coordination across basins(?)
- ***Mobilisation of resources***
- **Implementation / reporting**
- **[Mid-term review of the Strategy]**

**2030: the 27 MSs has restored more than 25K rivers to free flowing status!**