

The background features abstract, overlapping geometric shapes in various shades of green, ranging from light lime to dark forest green. The shapes are primarily triangles and polygons, creating a dynamic, layered effect. The text is centered in a white, sans-serif font.

# Strategy for scientific bodies Under the air convention

- ▶ Official document published on the 1st July for adoption during the joint meeting
- ▶ 20 pages
  - ▶ Introduction
  - ▶ Achievements over the 10 past years in the WGE and EMEP SB science areas
  - ▶ Strategic priorities
    - ▶ Improving scientific knowledge : ozone, PM and their compounds, condensables, ammonia, PAH, secondary emissions (reemission to the atmosphere), Chemicals of emerging concern, corrosion and soiling, biodiversity, non forest ecosystems, climate change, marine protection, health impacts



► Strategic priorities (contd)

- Improving emission data, guidances for emission inventories and review
- Improving modelling and monitoring : strengthening networks (EMEP and ecosystems) capacities and geographical coverage, IOP, biomonitoring, challenges in modelling (chemistry, deposition, resuspension..), data assimilation, dynamic modelling
- Linking the scales from the cities to the global cooperating with other bodies or networks
- Linking science to policy: synergies with other policy areas, behavioural measures, improving IAM, new methods for socio-economic impacts, inequalities, characterising uncertainties

► Partnership in and outside the Convention