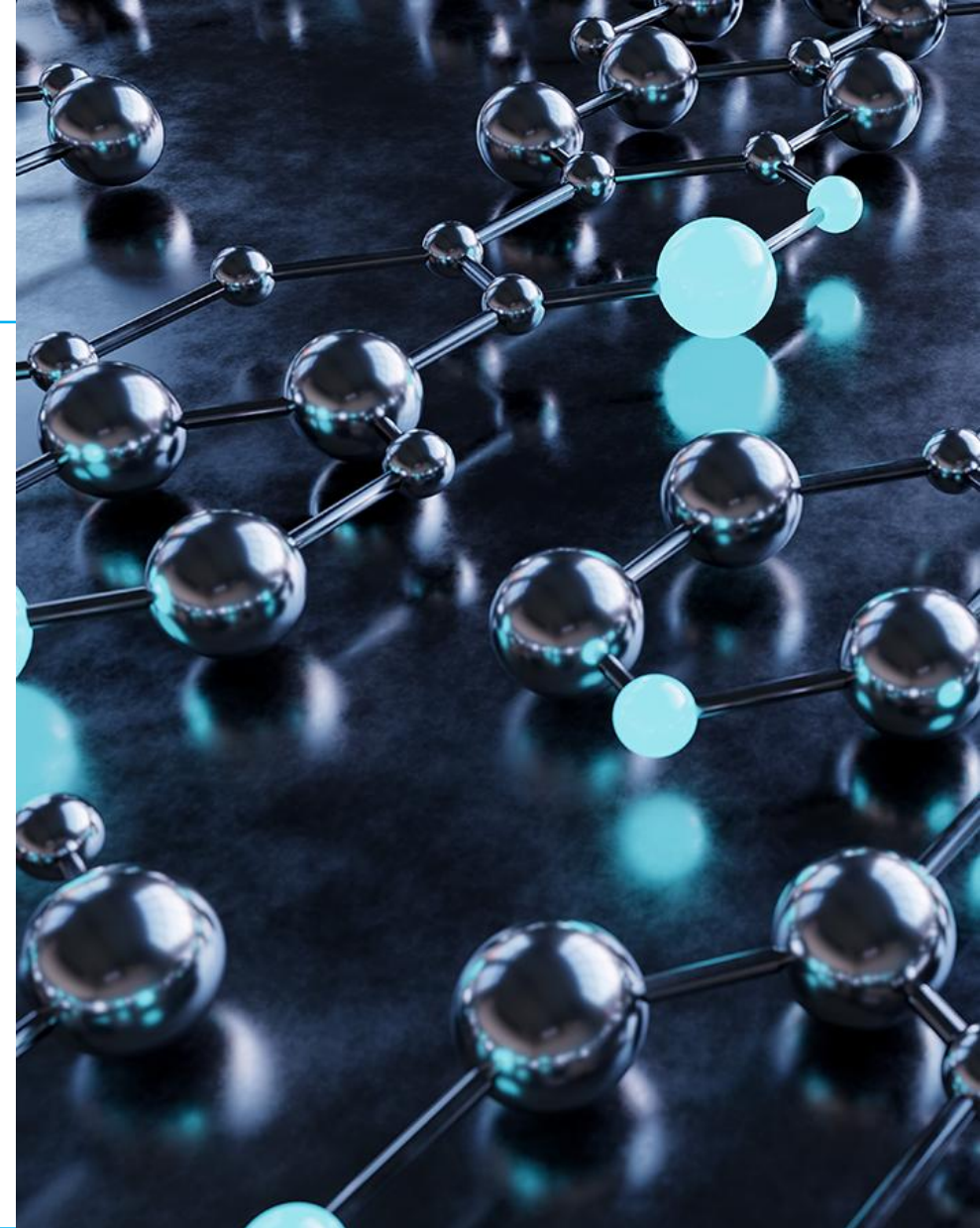


Office of Science CPR Orientation Session

Andrea Hinwood
Chief Scientist and Director, Office of Science

An Uplifted Science Function for UNEP

- To deliver clear, integrated science that drives action and shapes policy on interconnected environmental challenges, with a strong focus on solutions and impact.
- Our Vision is to strengthen UNEP's scientific capacity, credibility and impact by advancing robust, interdisciplinary evidence and effective science–policy interfaces, ensuring that UNEP's science serves Member States and stakeholders best in informing their policies, decisions and actions for people and planet



Our Goals



Keep the world environment under review and deliver science to inform policies, by providing to UNEP, the UN, Member States and Stakeholders:

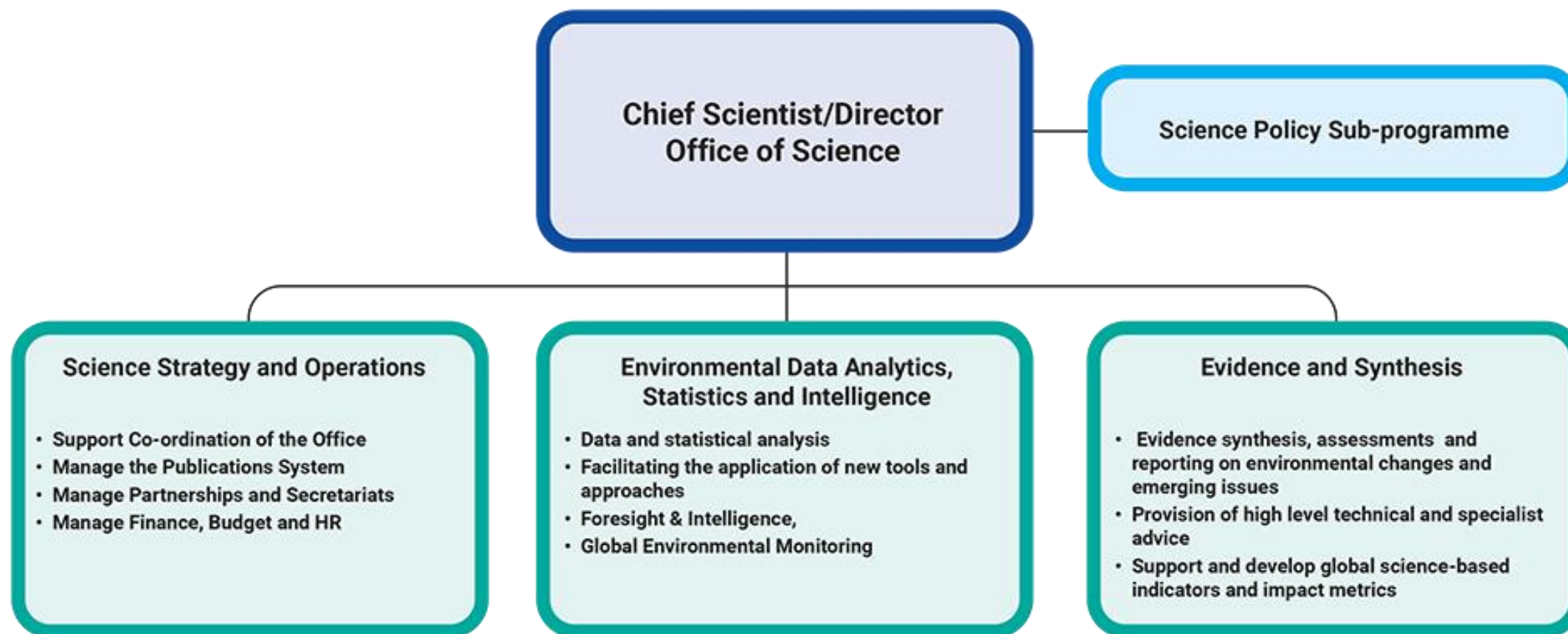
- 1 High-quality data analytics, statistics and intelligence
- 2 Scientific assessments, foresight and horizon scanning on emerging issues
- 3 Early warning, preparedness, prevention and response initiatives
- 4 Credible, robust scientific advice and guidance
- 5 Scientific capacity-building
- 6 Strategic science partnerships and networks

An Uplifted Science Function

- Leading in the development of 2 strategies
 - Knowledge Management Strategy
 - Science Strategy
- SDGs statistics and reporting
- Development of indicators and environmental data standards
- Global Environmental Monitoring (GEMS)
- Foresight/Emerging issues/Frontiers
- Global and thematic assessments/reviews
- Environmental Policy Tracker



The Office of Science



Thank you



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Special thanks to UNEP's funding partners. For more than 50 years, UNEP has served as the leading global authority on the environment, mobilizing action through scientific evidence, raising awareness, building capacity and convening stakeholders. UNEP's core programme of work is made possible by flexible contributions from Member States and other partners to the Environment Fund and thematic funds. These funds enable agile, innovative solutions for climate change, nature and biodiversity loss, and pollution and waste.