

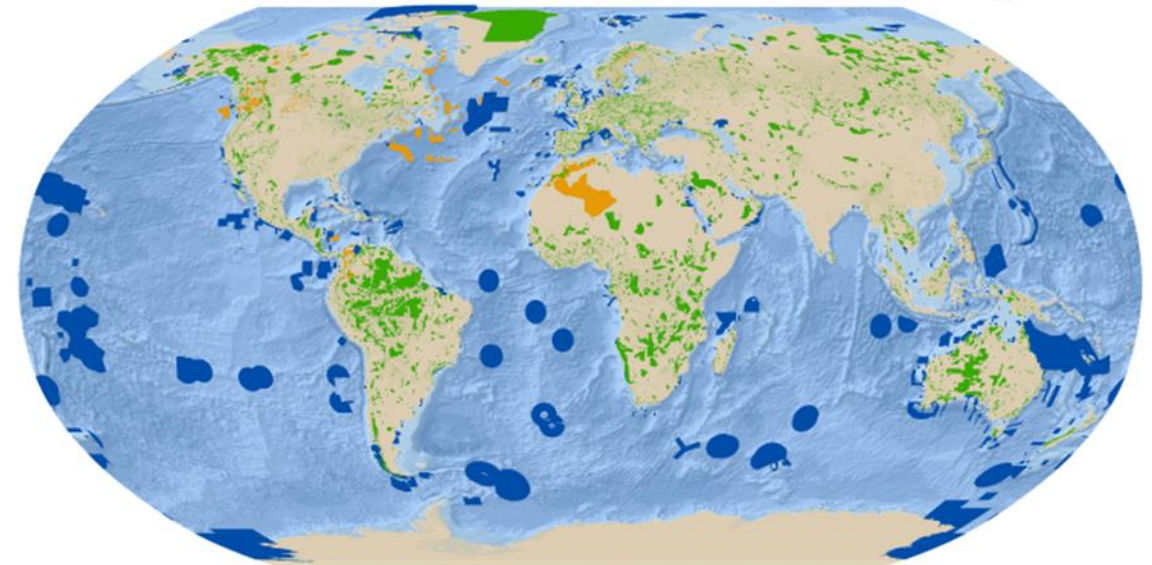
# Protected Planet

## Target 3 reporting support

1. Basic GIS for reporting
2. Digitisation of polygon records
3. Reporting data on Protected Areas
4. Recognising and reporting OECMs

## Headline indicator for Target 3 of the Kunming-Montreal Global Biodiversity Framework

Protected areas and OECMs of the world 



Source: UNEP-WCMC and IUCN (2025). Protected Planet: The World Database on Protected Areas (WDPA) and World Database on Other Effective Area-Based Conservation Measures (WD-OECM) [On-line]. May 2025, Cambridge, UK: UNEP-WCMC. Available at [www.protectedplanet.net](http://www.protectedplanet.net)



Terrestrial and inland waters protected areas

Marine and coastal protected areas

OECMs



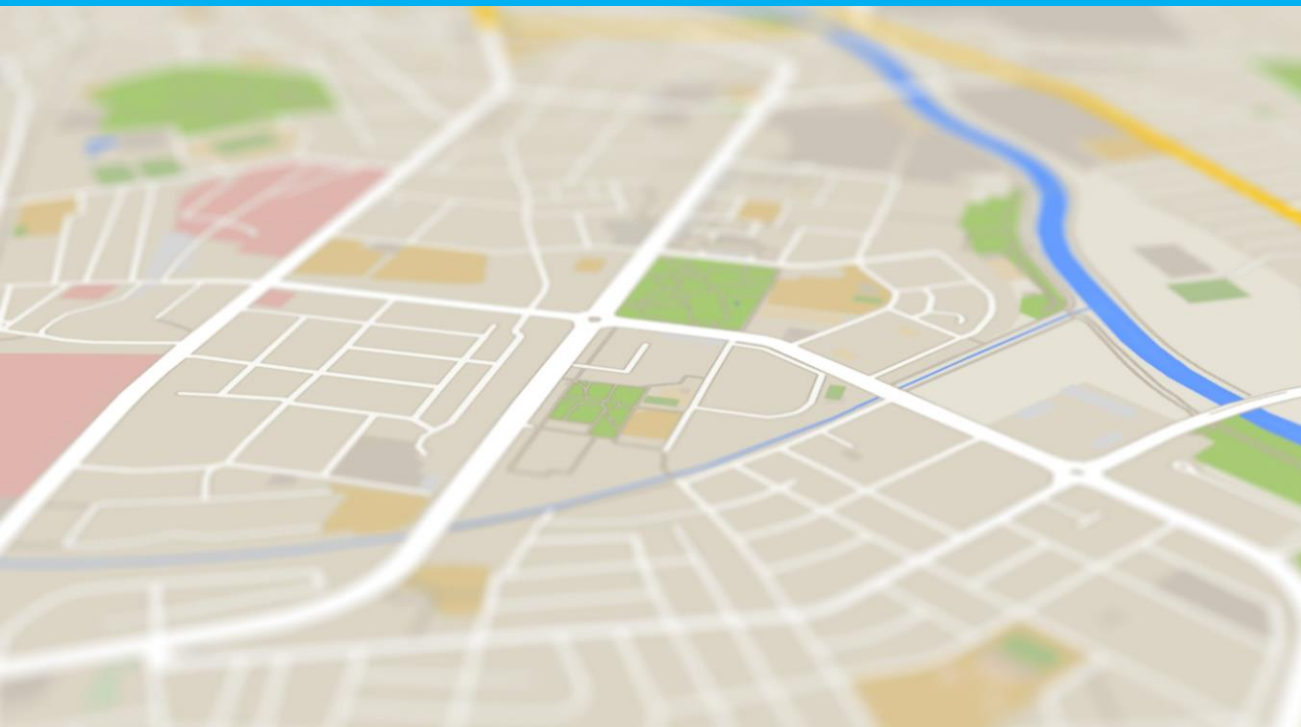
WCMC



protected planet

# Basic GIS for reporting

- Help understand how to manage and edit field attributes.
- Help manage polygon and point data layers.
- Carry out basic calculations of area of sites.



## Digitisation of polygon records

- Training on how to convert physical/pdf maps to digital polygons.
- Direct support to convert physical/pdf maps to digital polygons.



# Reporting data on Protected Areas

- Provide an understanding of relevant field attributes.
- Review data submissions and provide technical support.
- Process and upload data to the WDPA.



## Recognising and reporting OECMs

- Provide an understanding of the OECM concept.
- Provide an understanding of relevant field attributes.
- Review data submissions and provide technical support.
- Process and upload data to the WD-OECM.