

	Number of MPAs (known boundaries)*	50 (49)
	Total MPAs area (km ²) for known boundaries	3,856 ^a
	MPAs in EEZ (%)	0.8
	Coral Reef area (km ²)**	1,687
	Reef area in MPAs (km ²)	157
	Reefs in MPAs (%)	9
	Mangrove area (km ²)***	7,041
	Mangrove area in MPAs (km ²)	0.51
	Mangrove in MPAs (%)	0.01

MPA Management Authority:

- Federal (Marine Park Department)
- State (Sabah and Sarawak government)
- Private company

Coral Reef:

- Number of coral species (Veron *et al.*, 2009): 540
- Coral reefs is generally categorised as “fair”, based on Average Percentage of Substrate Type Cover Recorded which valued 44.31% (ReefCheck, 2010) but it might declining with no further protection

Mangrove:

- Number of mangrove species (Spalding *et al.*, 2010): 40
- Malaysia primarily lost about 16% ha of mangroves from 1980 to 2005 due to conversion of land for agriculture, shrimp ponds or urban development (FAO, 2007)

*Compiled from various sources by CT Atlas team up to July 2012;

**UNEP-WCMC (2010) Global Distribution of Coral Reefs. Download from UNEP-WCMC’s Ocean Data Viewer (<http://data.unep-wcmc.org/datasets/13>) and further correcting the topology error by CT Atlas team (2012);

***UNEP-WCMC (2010) Mangroves of the World 2010. Preliminary global dataset provided to ReefBase.

^aMissing spatial polygon for Miri Sibuti National Park in Sarawak (1,869km²). It would add up to total area of 5,725km².