U N	**G o a l**	**14.** Conserve and sustainably use the oceans, seas and marine resources for sustainable development
	T a r g e t	**14.5** By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information
	Indicator	**14.5.1** Coverage of protected areas in relation to marine areas

I. Global indicator

⟨Type 2⟩

Indicator	Coverage of protected areas in relation to marine areas
Definition	The percentage of important sites for marine biodiversity (i.e., those that contribute significantly to the global persistence of biodiversity) covered by designated protected areas. Protected areas, as defined by the International Union for Conservation of Nature (IUCN) are clearly defined geographical spaces, recognized, dedicated and managed, through legal or other effective means, to achieve the long-term conservation of nature with associated ecosystem services and cultural values.

II. Data description

[Data ①] Average proportion of Marine Key Biodiversity Areas (KBAs) covered by protected areas

Calculation method	The mean percentage of each Key Biodiversity Area currently recognised that is covered by protected areas. * Data derived from a spatial overlap between digital polygons for protected areas from the World Database on Protected Areas and digital polygons for marine Key Biodiversity Areas.
Unit	Percent (%)
Data sources	The World Database on Protected Areas provides each country's protected areas data.
Calendar	▌Time series: 2000-2019(All data for Korea are included) ▌Data release: Annually
Organizations	UNEP-WCMC

[Data ②] Coverage of protected areas in relation to marine areas (Exclusive Economic Zone)

Calculation method	Coverage of protected areas in relation to marine areas = $\dfrac{\text{Protected areas}}{\text{Marine areas}} \times 100$
Unit	Percentage(%)
Data sources	The World Database on Protected Areas provides each country's protected areas data.
Calendar	▌Time series: 2018(Data for Korea is included) ▌Data release: Annually
Organizations	UNEP-WCMC

[Data ③] Protected marine areas (Exclusive Economic Zone)

Calculation method	Total protected marine areas
Unit	㎢
Data sources	The World Database on Protected Areas provides each country's protected areas data.
Calendar	▌Time series: 2018(Data for Korea is included) ▌Data release: Annually
Organizations	UNEP-WCMC

Global indicator link	▌Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-14-05-01.pdf ▌Data: https://unstats.un.org/sdgs/indicators/database/