



# Taller sobre Otras Medidas Efectivas de Conservación Basadas en Área 2023

Latinoamérica y El Caribe



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**¿Por qué las OMEC son importantes para  
alcanzar la Meta 3 del MMDB KM?**

**Andrew Rhodes Espinoza - Vicepresidente UICN-CMAP**



Tendencias globales en la capacidad de la naturaleza para sostener contribuciones a una buena calidad de vida desde 1970 hasta el presente, que muestran una **disminución en 14 de las 18 categorías de contribuciones de la naturaleza a las personas analizadas.**

IPBES (2019), Global assessment report of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services, Brondízio, E. S., Settele, J., Díaz, S., Ngo, H. T. (eds). IPBES secretariat, Bonn, Germany. 1144 pages. ISBN: 978-3-947851-20-1






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**CMAP**  
COMISIÓN MUNDIAL  
DE ÁREAS PROTEGIDAS  
1960 - 2020





C. Improve biodiversity status

	11.1 10 per cent of marine areas conserved			
	11.2 17 per cent of terrestrial areas conserved			
	11.3 Areas of importance conserved			
	11.4 Protected areas, ecologically representative			
	11.5 Protected areas, effectively and equitably managed			
	11.6 Protected areas, well-connected and integrated			
	12.1 Extinctions prevented			
	12.2 Conservation status of threatened species improved			
	13.1 Genetic diversity of cultivated plants maintained			
	13.2 Genetic diversity of farmed animals maintained			
	13.3 Genetic diversity of wild relatives maintained			
	13.4 Genetic diversity of valuable species maintained	Unknown		
	13.5 Genetic erosion minimized			



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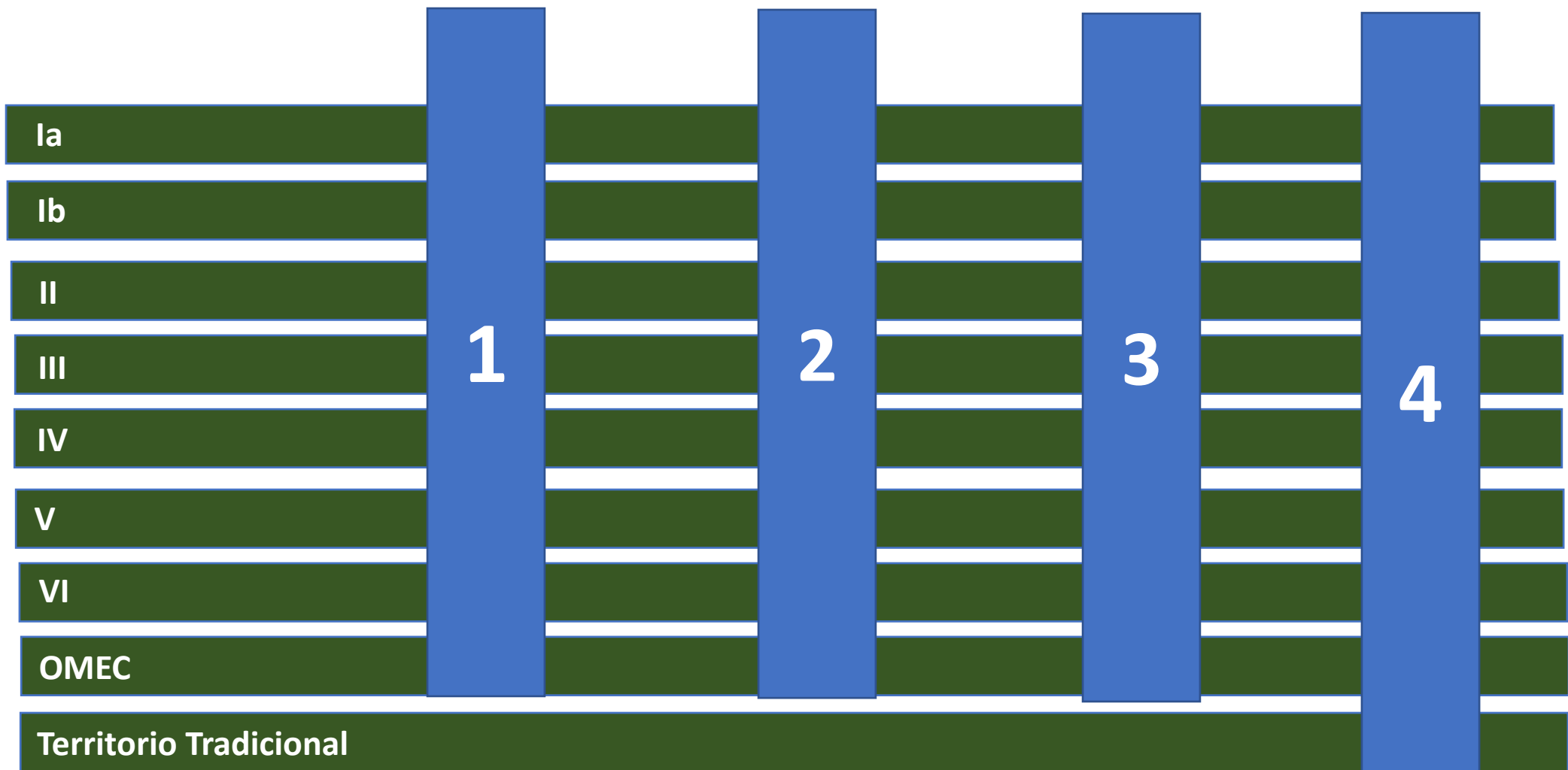
Selected Sustainable Development Goals	Selected targets (abbreviated)	Recent status and trends in aspects of nature and nature's contributions to people that support progress towards target *		Uncertain relationship
		Poor/Declining support	Partial support	
 Life below water	14.1 Prevent and reduce marine pollution			
	14.2 Sustainably manage and protect marine and coastal ecosystems			
	14.3 Minimize and address ocean acidification			
	14.4 Regulate harvesting and end overfishing			
	14.5 Conserve at least 10 per cent of coastal and marine areas			
	14.6 Prohibit subsidies contributing to overfishing			
	14.7 Increase economic benefits from sustainable use of marine resources			
 Life on land	15.1 Ensure conservation of terrestrial and freshwater ecosystems			
	15.2 Sustainably manage and restore degraded forests and halt deforestation			
	15.3 Combat desertification and restore degraded land			
	15.4 Conserve mountain ecosystems			
	15.5 Reduce degradation of natural habitats and prevent extinctions			
	15.6 Promote fair sharing of benefits from use of genetic resources			
	15.7 End poaching and trafficking			
	15.8 Prevent introduction and reduce impact of invasive alien species			
	15.9 Integrate biodiversity values into planning and poverty reduction			
	15a Increase financial resources to conserve and sustainably use biodiversity			
	15b Mobilize resources for sustainable forest management			

\* There were no targets that were scored as good/positive status and trends



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M3

M10

Gradiente en uso sostenible.



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