



IMET : its contribution to the implementation and monitoring of target 3

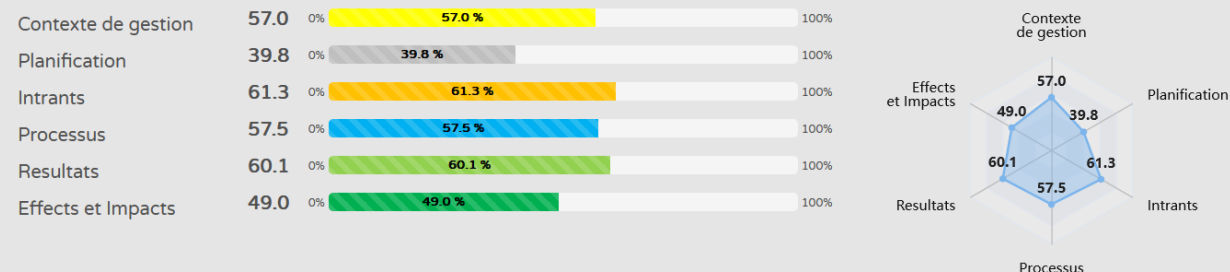
- Analysis of the intervention context
- Setting up reference situations
- Support for planning and monitoring
- Data collection ering and organizing information
- Revision of management plans

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Intervention context				Management evaluation			Analysis report	
General Information about the protected area	Areas, boundaries and shape index, level of control	Human, financial and material resources	Key elements	Threats	Climate change and conservation	Ecosystem Services and community dependence	Objectives and Management	

Évaluation des éléments du cycle de gestion de l'aire protégée

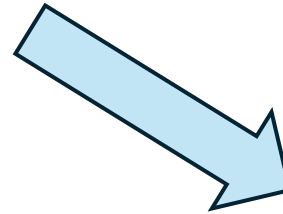


Contexte de gestion	Planification	Intrants	Processus	Resultats	Effects et Impacts	IMET index
57	39.8	61.3	57.5	60.15	49	54.13

IMET : Integrated Management Effectiveness Tool

Ensure and enable that by 2030 at least 30 per cent of terrestrial, inland water, and of coastal and marine areas, especially areas of particular importance for biodiversity and ecosystem functions and services, are **effectively conserved and managed** through ecologically representative, well-connected and **equitably governed systems of protected areas** and other effective area-based conservation measures, recognizing indigenous and traditional territories where applicable, and integrated into wider landscapes, seascapes and the ocean, while **ensuring that any sustainable use, where appropriate in such areas, is fully consistent with conservation outcomes**, recognizing and respecting the rights of indigenous peoples and local communities, including over their traditional territories.

RACEGAP : Network of IMET Coaches



Trough a workshop with stakeholders



What is the approach ?