



Parc national
de La Réunion

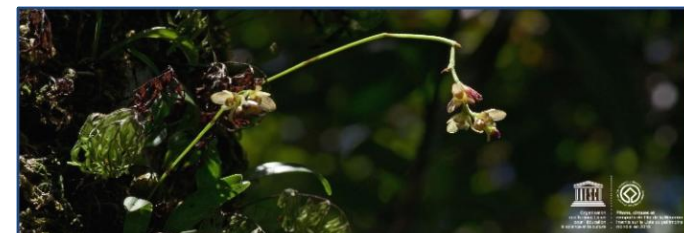


Organisation
des Nations Unies
pour l'éducation,
la science et la culture



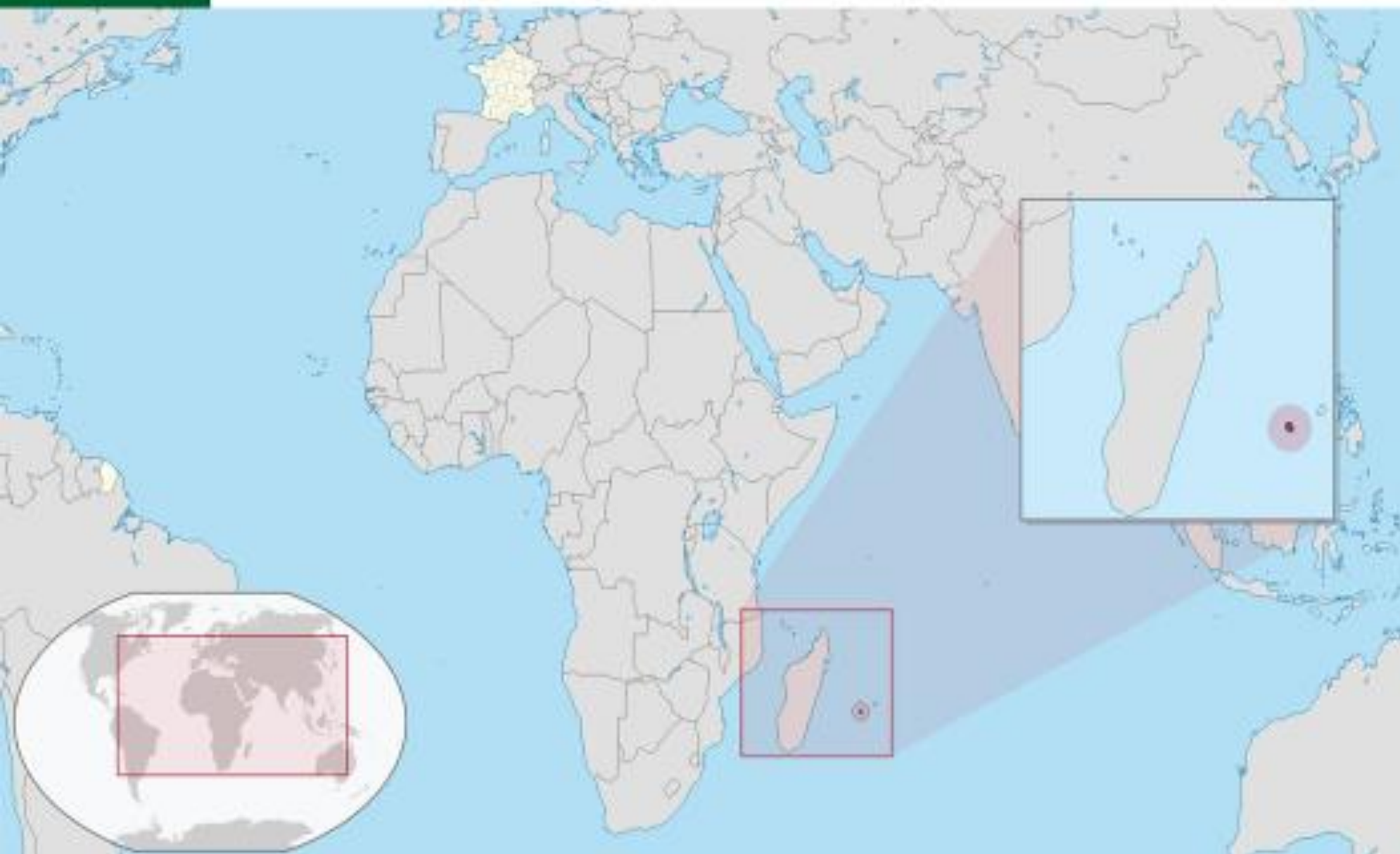
Pitons, cirques et
remparts de l'île de la Réunion
inscrits sur la Liste du patrimoine
mondial en 2010

Coopération Parc National de la Réunion – Afrique du Sud 09 juin 2026





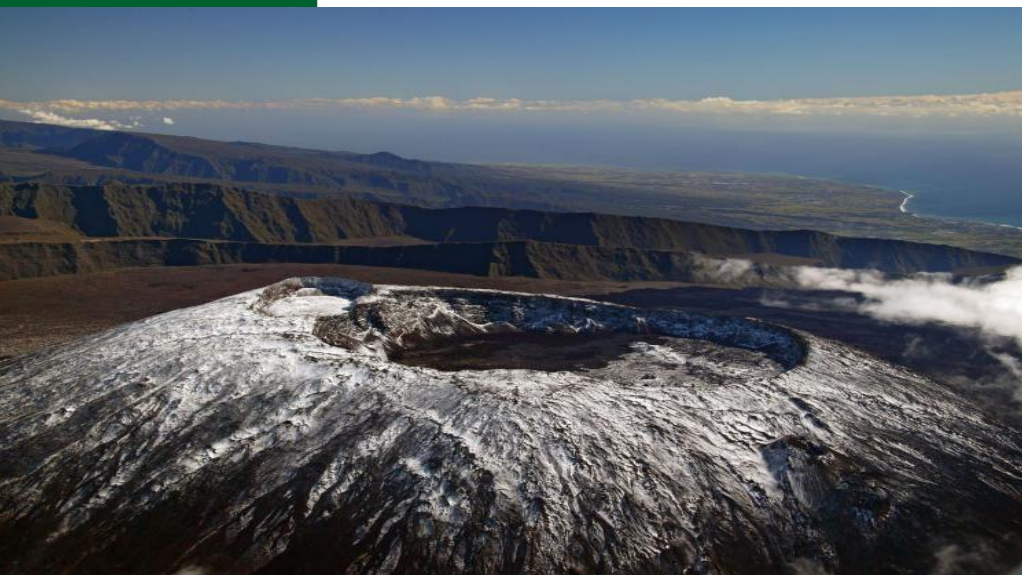
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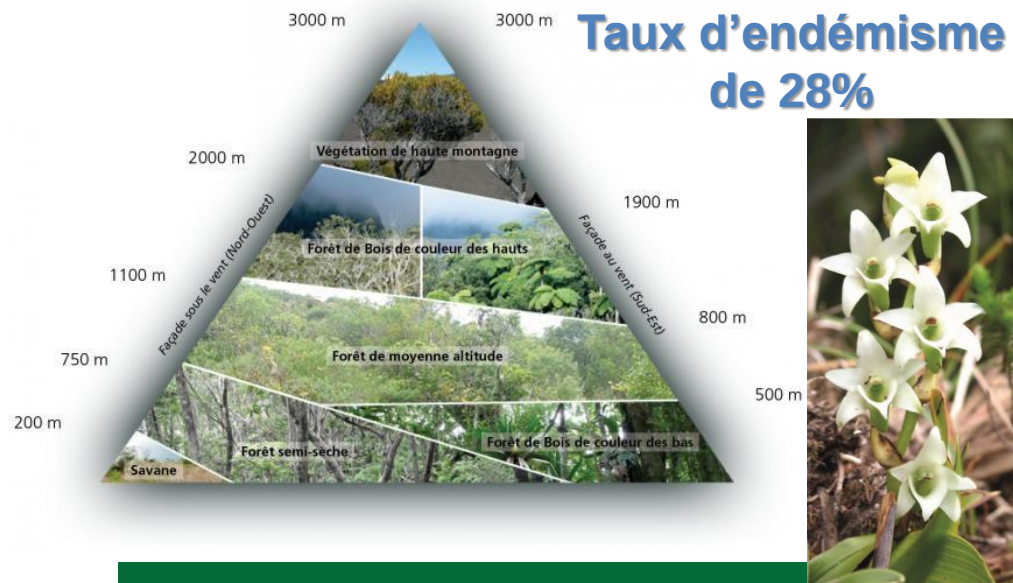
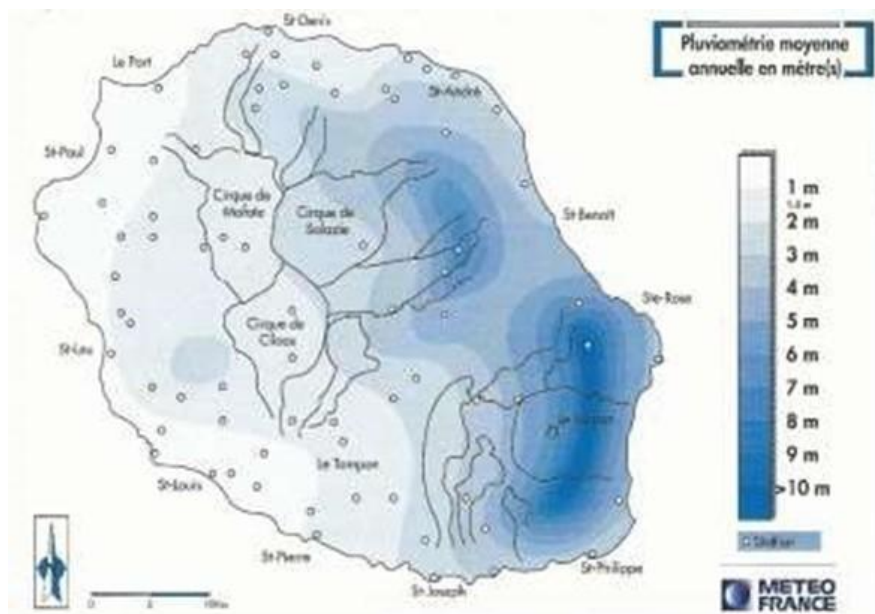
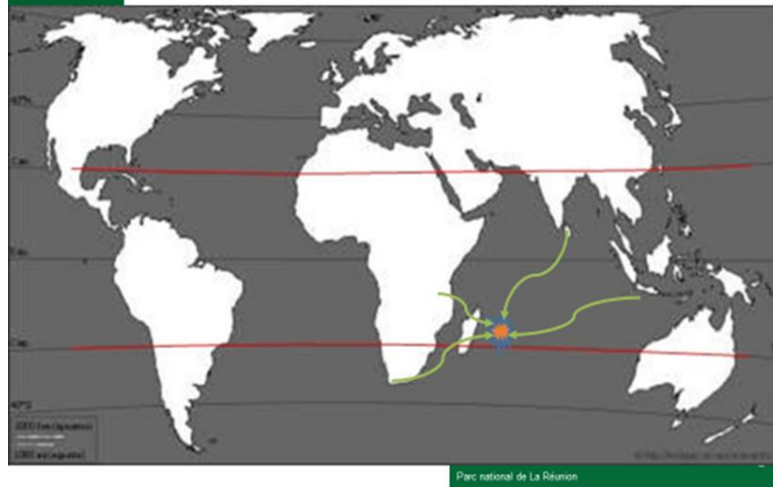
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Sur le plan bio-géographique, la Réunion est une île tropicale altimontaine Afro-Indienne



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une île tropicale altimontaine afro-indienne



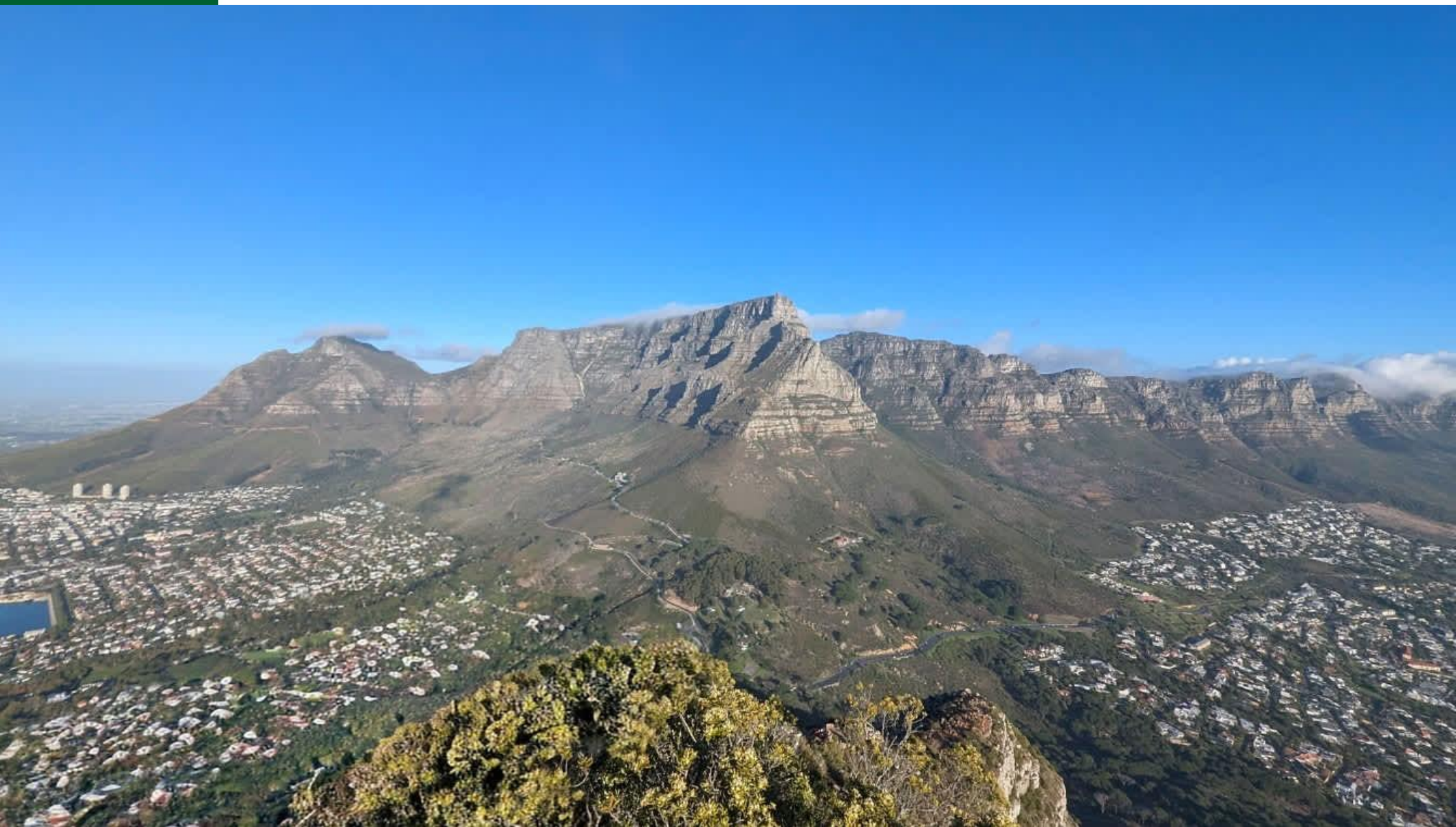
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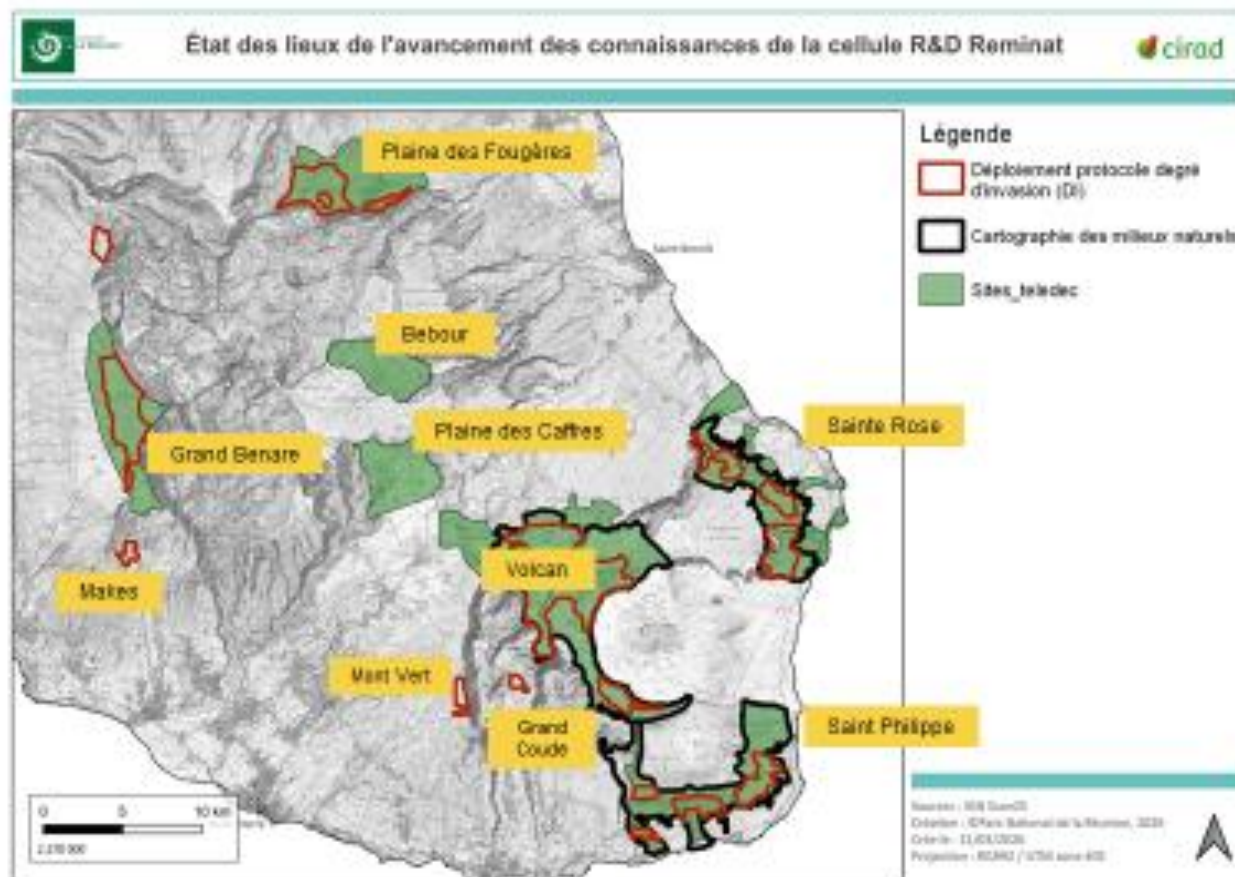


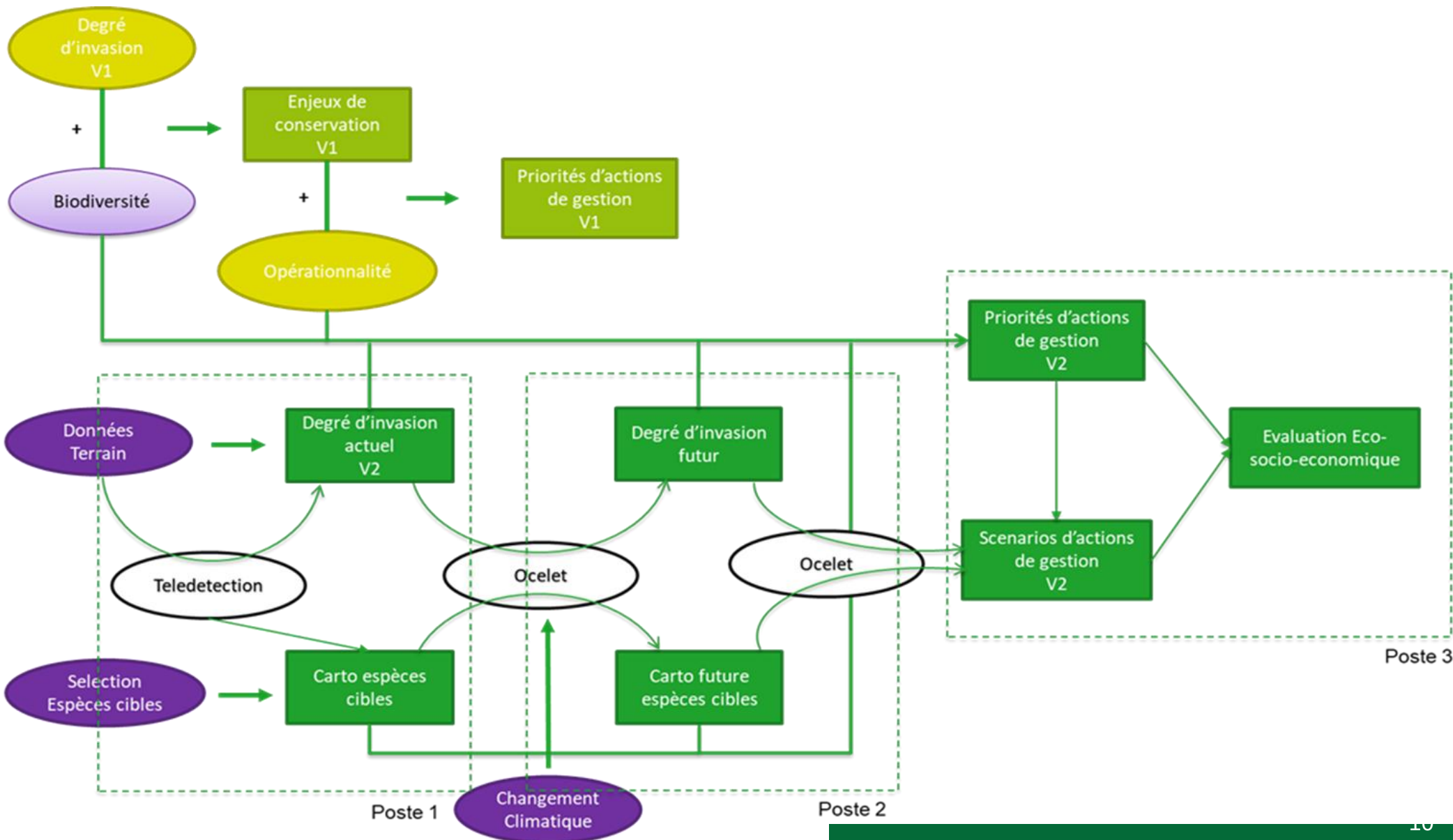
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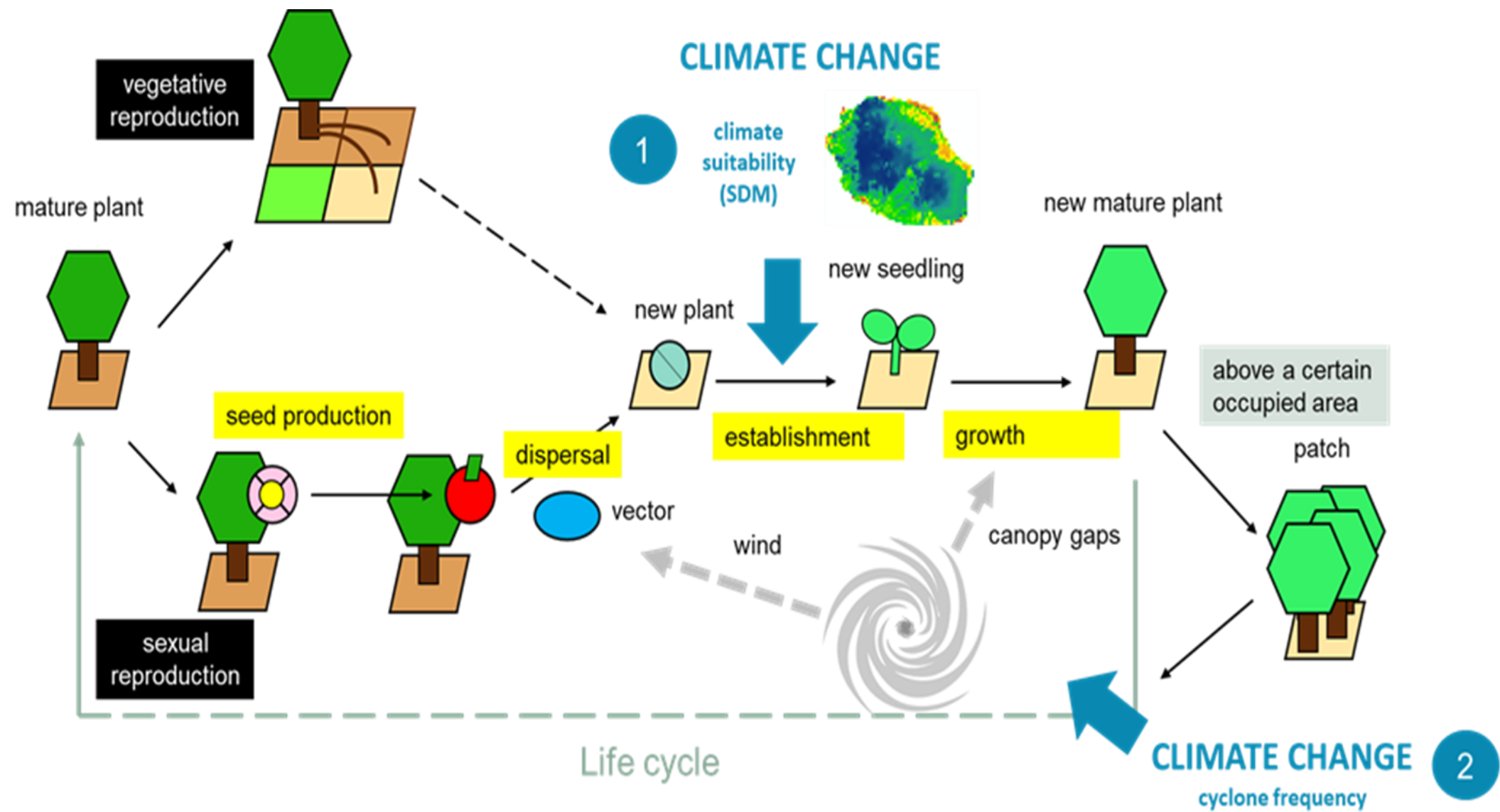


Enjeux : Sur le long terme, conservation des milieux les plus intacts, restaurer la fonctionnalité des habitats plus dégradés dans un contexte de résilience face au changement global.

Séquence logique d'intervention et zones d'étude :









Operational Outcomes

Forest and Fynbos Restoration

- Improved approach on our design, relook and re-define methods
- Diverse funding models
- Science, research and monitoring





South Africa

An evolution of ideas

2022
Sharing
ideas and
methodology

2023
Workshop on
scenario-based
approach

2026
Sharing lessons
learned and future
opportunities

2024
Workshop for
managing plant
invasion in the face
of climate change

2025
Workshop for
adjusting climate
change adaptation
approach

Reunion Island



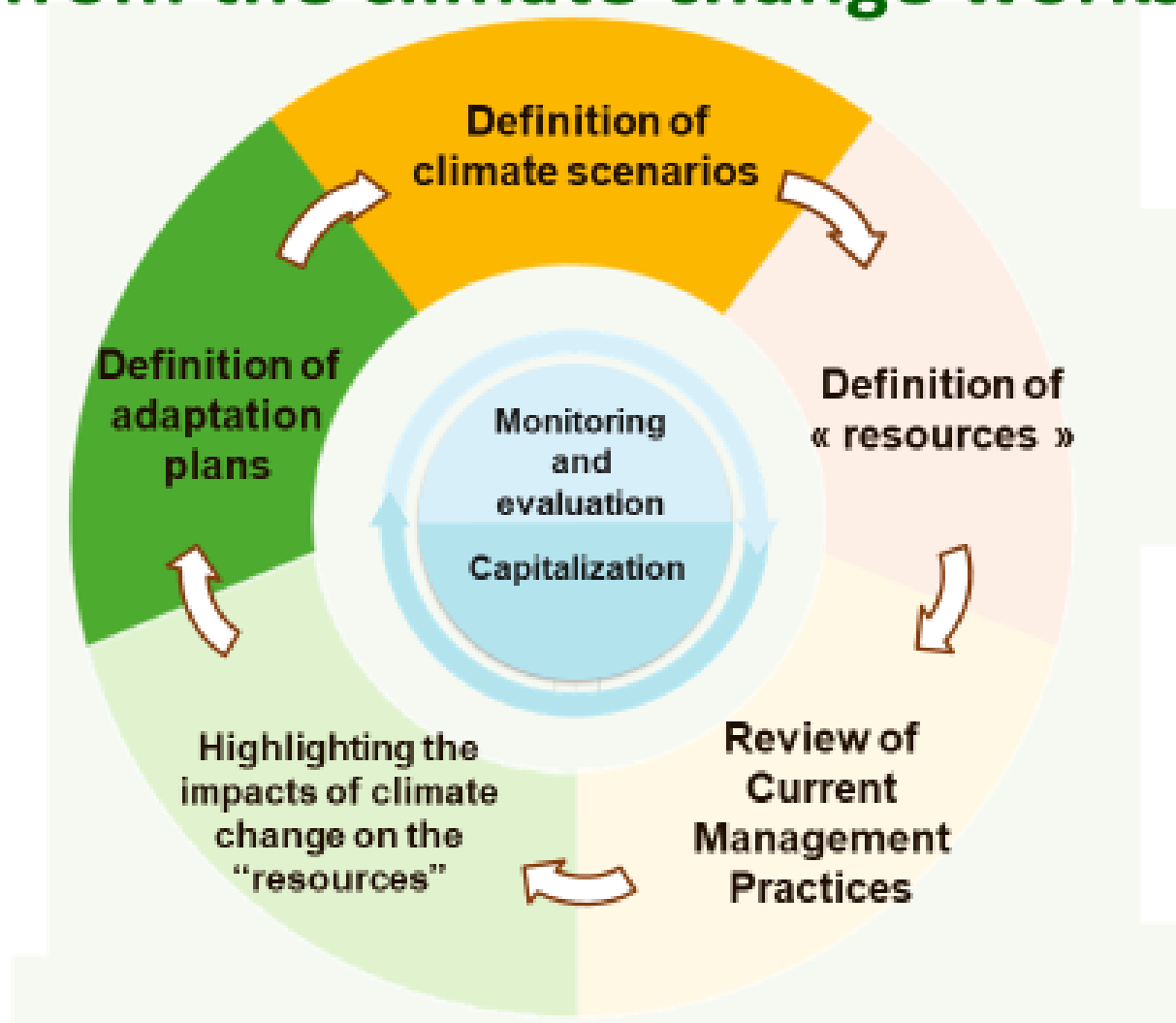


2025



Useful tools from the climate change workshops

- Cyclic method
- Method based on group work
- Evaluation step
- Added mapping of the stakeholders





Useful tools from the climate change workshops



RAD Framework

ERAC Framework

Eliminate

Actions that have no impact on the objective

Strengthen

Actions that have a strong impact on the objective and can be improved

Reduce

Simplify, reduce actions that have little impact on the objective but must be retained

Create – Innovate

New actions that do not yet exist and can be tested





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2026

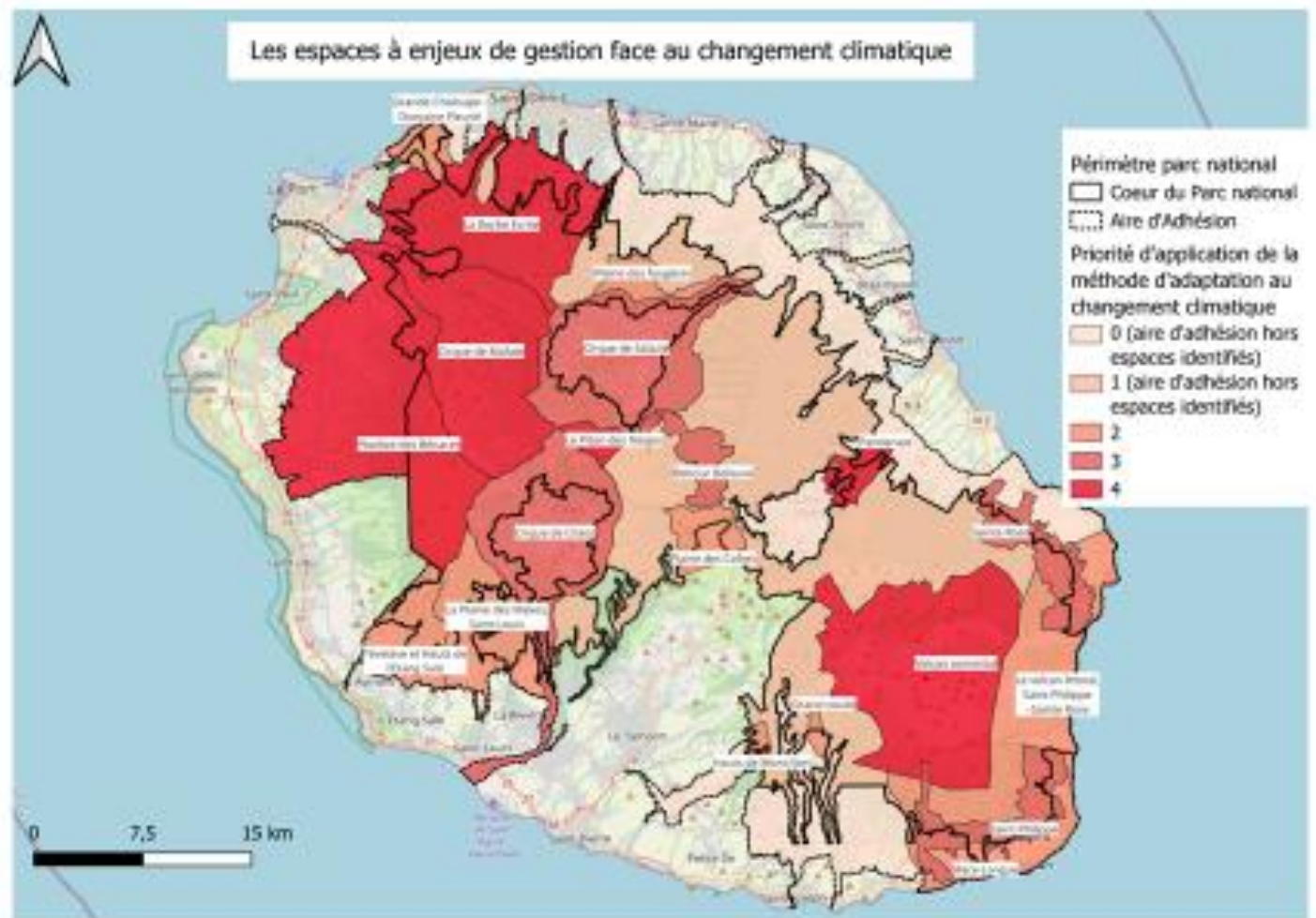
Application of climate change adaptation planning

New semantic:

- From “resources” to “Management Challenges”

New work scale:

- Geographic spaces
- Institutional spaces
- “Mega-living landscapes”





Continue the collaboration on:

- Planification management tools and strategy **within** global changes context,
- Evaluation methods (rapid, efficient, on-going, integrated assessments),
- Tourism Site planning and visitor flows

New themes:

- Technical method for IAS management: biocontrol, (Agriculture Research Council, Biological Control Research Control)
- Identify and quantify visitor attendance impacts,
- Mega living landscape: cf. scaling up,
- Economic development and human resources,





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Merci beaucoup - Thank you