



Can Paying 4 Global Ecosystem Services reduce poverty?

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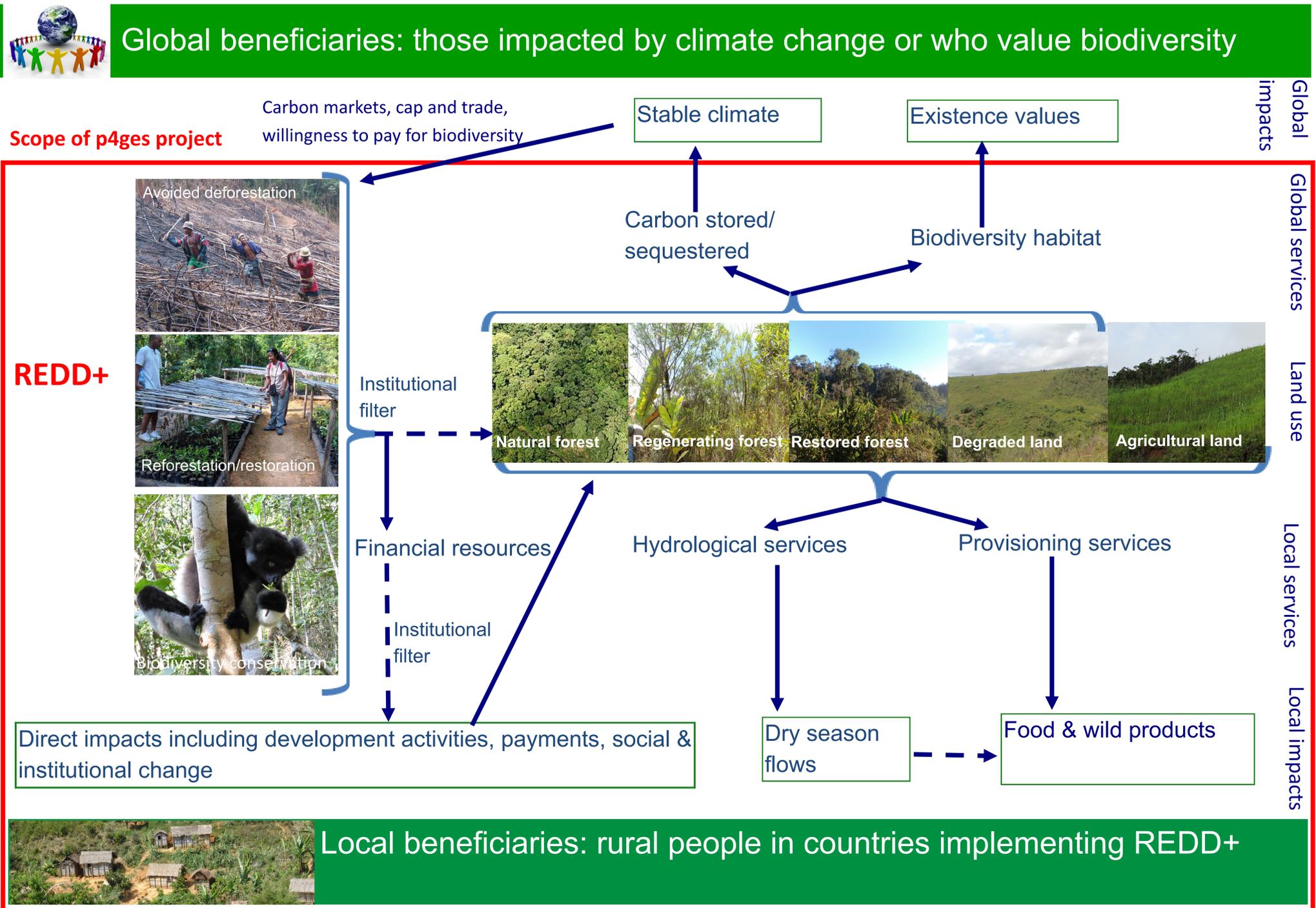
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Context: Markets in global ecosystem services have the potential to influence the lives of millions of people through changing access to land or the availability of locally valued ecosystem services.

Central question: How can international ecosystem service payment schemes (e.g. REDD+) most effectively reduce poverty in low income countries, given bio-physical, economic and political realities?

Project: p4ges is a 3-year project bringing together economists, sociologists, foresters, ecologists, hydrologists and modellers. We are working in eastern Madagascar but aim to draw broader lessons.

Conceptual framework:



Ensuring impact: we are developing relationships at every scale to ensure our research can be used locally, nationally, and internationally.



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