

Ecosystem Services: Chapter 4. Ecosystem Service Indicators: Are We Measuring What We Want to Manage?

Wouter Van Reeth

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Over the past decade policy makers and other stakeholders have increasingly recognized that ecosystems are capital assets that, if properly managed, can yield valuable flows of services. Ecosystem conservation and restoration to safeguard or increase the performance of ecosystems in yielding such services has become an explicit objective at multiple levels of governance. Ecosystem performance is thus connected with planning processes, policy programs, instruments, and budgets. International study projects such as the MA and TEEB have advocated the development of ecosystem service indicators to better inform this policy cycle. This chapter proposes a systems approach to define indicators for ecosystem performance in a policy context (). The approach is applied to collect and assess a set of 152 indicators that were recently developed for the Flemish government (). In we derive recommendations for the development and use of indicators in a policy and political context.



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