

Implementation of the CBD and conflicts between targets



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STARTING POINT



**A SOCIAL SCIENTIFIC VIEW ON THE DEFINITION OF
TARGETS AND IMPLEMENTATION OF SOLUTIONS
BASED ON A FEW SWEDISH EXAMPLES**

Which are the difficulties with setting targets for biodiversity protection?



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Lack of

time

statistics

scientific knowledge

**understanding of
the value of BD**

political will

different

cultural contexts

**economical conditions
budget**

views of nature

Targets for BD protection always
has a time and space connection



Time Aspect



**WHICH WAYS OF USING
SPACE IS IN FOCUS WHEN
SETTING THE TARGETS ?**







Space aspects



**WHAT IS THE AMBITION OF
THE TARGETS**



Space Aspect



**AT WHAT LEVEL ARE
THE TARGETS SET?**





Because of this space and time link of targets there has often been a too weak link between the targets and the solution

What do i mean by that?



•THE PERSONS THAT SET THE TARGETS ARE NOT THE ONES IMPLEMENTING THE SOLUTIONS (LACK OF LEGITIMACY)

•NOT ENOUGH KNOWLEDGE ABOUT THE INSTITUTIONAL COSTS OF SOLUTIONS

•THERE IS NOT ENOUGH UNDERSTANDING OF THE SPACE TIME DIMENSION OF TARGETS (LACK OF TRANSDISIPLINARITY)

Some Examples



CONSERVATION CONFERENCE

**BD CONSERVATION AT FARM LEVEL - CAP
MEASURES**

BIODIVERSITY AND TOURISM

RESTAURATION OF WETLANDS

**BD CONCERVATION IN A MUNICIPALITY TENSION
BETWEEN EXPERTS AND THE PUBLIC**



Challenges ahead

Changes of CAP

New energy production systems

Climate Change

To work on...



**THE LEGITIMACY AND LONG TERM PERSPECTIVE
OF PROPOSED SOLUTIONS**

**THE KNOWLEDGE OF BARRIERS TO THE
SOLUTIONS**

**TRANSDISCIPLINARITY UNDERSTANDING - GET
OUT OF THE BOX**

Do you agree?



Thank you for your attention

