

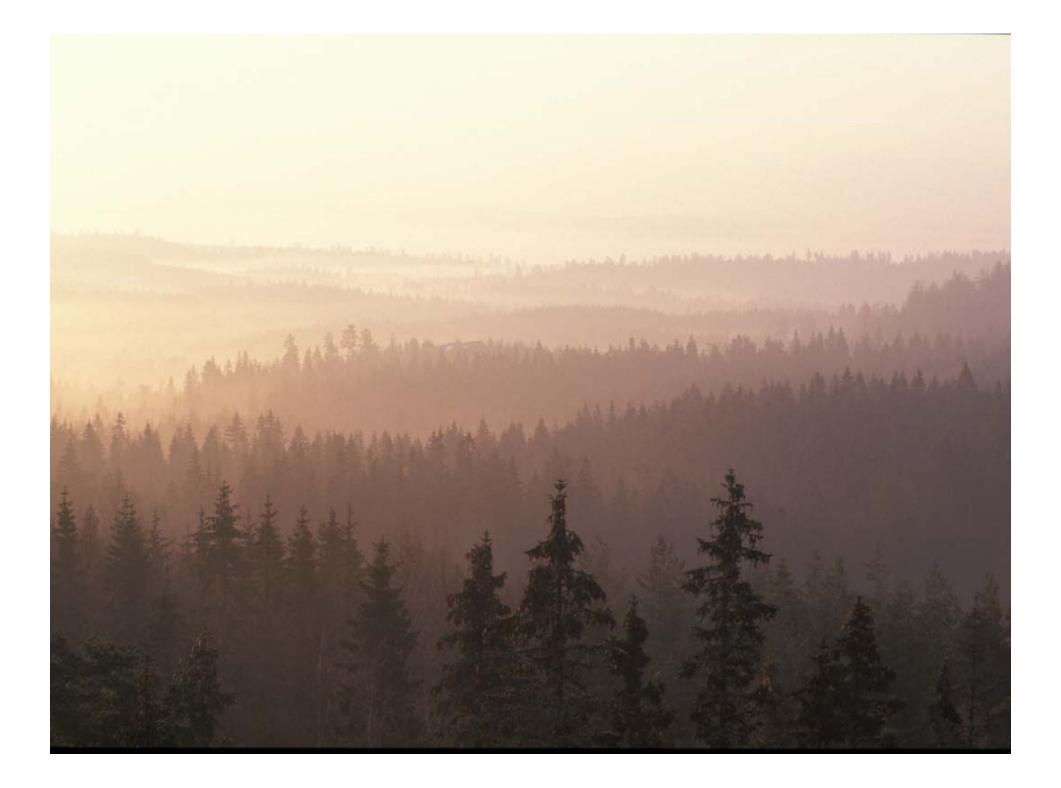


Forests in Canada & Sweden – same same but different...

- Mostly boreal forests
- Major wood product exporters
- Forest sector play important economical roles
- Intense public debate about forestry

BUT...

- Large areas of primary / pristine forests still left in Canada
- Biodiversity and ecosystem services in a much better state in Canada





Forests in Canada & Sweden – same same but different...

- Low levels of legally protected forests in Sweden with poor representativity
- Water issues strong focus in Canadian forestry
- Much higher levels of tree retention for conservation purposes in Canada
- Good national forest & biodiversity data in Sweden





Challenges for Swedish forests

- Current forest policy model fails to deliver on key environmental aspects despite ambitious targets
- Increased pressure on the forest landscape due to trends for more intensive forestry, increased logging levels, climate change etc
- Increased conflicts around land use in Sweden
- WWF advocates a new ecosystem based forest policy for Sweden



Forest Landscapes in the Future – WWF's vision

Boundaries of nature

Use of the forest landscape is eco system based and within boundaries of nature



Biodiversity

Green infrastructure

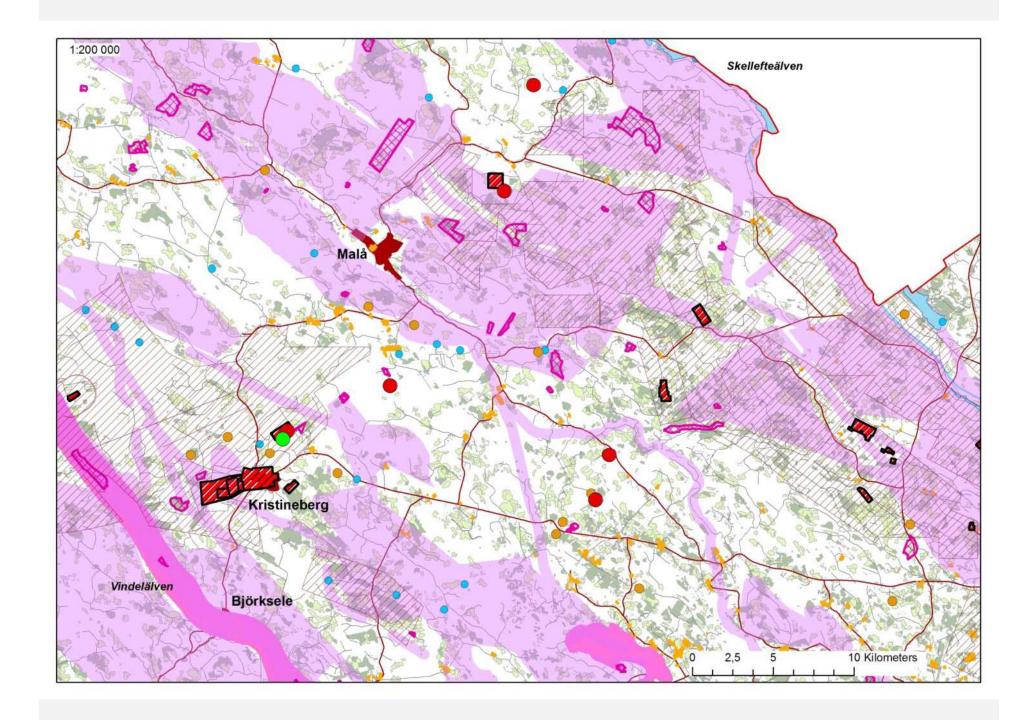
Multiple use

Ten steps towards 2020 New ecosystem based forest policy Moratorium on Intensification Protect at least 17% and all forests with high biological values 4. Environmental consideration based on critical thresholds Ensure space for large scale ecological processes 6. Systems for handling invasive and exotic species 7. Ensure long-term production of ecosystem services 8. Stimulate continous cover forestry 9. Strengthen consideration to water resources 10. Develop landscape governance

Thank you!

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Forest Landscapes in the Future – WWF's Vision

Boundaries of nature

Use of the forests landscape is eco system based and within boundaries of nature

Biodiversity

Bio diversity and escosystem functions are ensured over the whole Swedish forest landscape.



Multiple use

The forest landscape generates many important values / resources and is based on multiple use.

Green infrastructure

The forest landscape has connectivity which creates a green infrastructure that creates resilient ecosystems which acts as a buffer against climate change impacts.

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