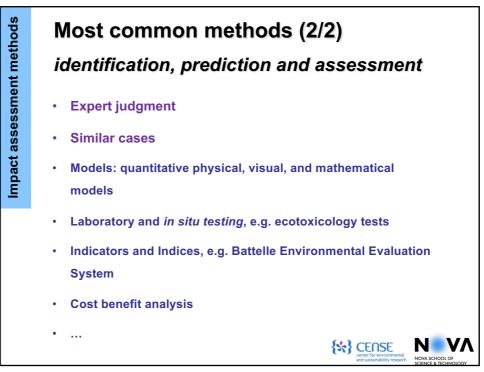
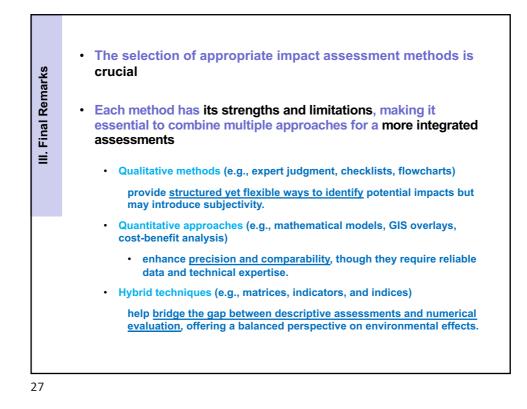


scale/extent) enhan mer Positive Employment Regional Extensive, ++ Certain Goo creation beyond forest	Environmental effect	Policy importance of issue	Extent of effect	Scale of effect	Probability of effect occurring	Scope for further mitigation
Employment Regional Extensive, ++ Certain Goo creation beyond forest Employment District Extensive, + Likely Nor effect on timber beyond support industries forest					(at any scale/extent)	or enhance- ment
effect on timber beyond support industries forest	Employment	Regional	a con the content of the content of	++	Certain	Good
Negative	effect on timber	District	beyond	+	Likely	None
	•	<b>D</b>				
Employment effect District Localized 0 Remote Nor of pest increases effects, but across the whole forest		District	effects, but across the	0	Kemote	None







Ultimately, selecting the right combination of methods depends on project, plan or programme III. Final Remarks Relevancy Including scientific/technical robustness and reliability Feasibility o complexity o data availability o cost and resource efficiency 0 Communicability/understandability **Stakeholder Involvement** (the extent to which different actors can participate and provide input into the assessment process) **Regulatory requirements** (it is not very common) Ensure a scientifically sound and decisionsupportive impact assessment process. 28